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A discount of 33 1-3% on the prices in this price list will be allowed to Nurserymen and dealers who purchase stock to sell again.

W. H. WYMAN & SON, Proprietors.

The second of th

52,30

SEP 1 7 1924

J. S. Department of Arriculture.

The Bay State Nurseries

W. H. WYMAN & SON, Proprietors

North Abington, Massachusetts

PRICE LIST, FALL 1924

The prices in this list cancel those in all previous lists.



GENERAL INDEX

| Terms and Condition | ıs | | | | | 2 |
|---------------------|----|--|--|--|--|----|
| Deciduous Shrubs | | | | | | 24 |
| Deciduous Trees | | | | | | 3 |
| Evergreen Shrubs | | | | | | 20 |
| Evergreen Trees | | | | | | 12 |
| Fruit Trees | | | | | | 39 |
| Perennials | | | | | | 41 |
| Rhododendrons . | | | | | | 22 |
| Roses | | | | | | 37 |
| Vines and Climbers | | | | | | 25 |

Long Distance Telephone, Rockland 26.

Telegraphic Address, North Abington, Mass.

THE PLANTING SEASON

Evergreens can be successfully transplanted during August and September. Herbaceous perennials do best whan moved during September and before the middle of October. Trees and shrubs can be safely planted any time after October 1st until freezing weather sets in.

Directions for Shipping

Parties ordering are requested to state explicitly the mode of conveyance by which they desire their stock forwarded.

When no route is designated, we exercise our judgment; but in no case do we assume any responsibility after packages are shipped, unless for our own mistakes. When losses occur by detention, claims should at once be made on the TRANSPORTATION COMPANY by the consignee.

INSPECTOR'S CERTIFICATE ACCOMPANIES EVERY SHIPMENT.

CONDITIONS OF SALE

First—The articles herein listed will be furnished at prices designated as per following schedule:

1 to 5 plants of one kind will be charged for at the single rate, whatever the aggregate of a list made up in numbers of less than 5 plants of a specific sort may be.

5 to 40 plants of one kind will be furnished at the ten rate.

40 to 250 plants of one kind will be furnished at the hundred rate when hundred rates are given except in the case of perennials when 25 of one kind will be given the hundred rate.

FROM THIS SCHEDULE WE WILL NOT VARY because of the fact that it takes considerable time to assemble a list of plants that are scattered over the nursery.

Second—We give no warranty, expressed or implied, as to quality, description, productiveness, or any other matter of any nursery stock that we sell. No complaints will be considered that are not made within ten days after receipt of stock.

Third—The prices annexed do not include the boxes or bales. A charge for the actual cost of the boxes or the material used in baling is made. No charge for conveyance to freight station.

Our terms are cash, unless by special agreement. We can ship by express C. O. D., when desired, with charges for collection added to the bill—provided 20 per cent of the amount of the order accompanies the same as a guarantee. Said guarantee will be required only from parties with whom we have no business acquaintance. All bills remaining unpaid December 1st in Fall, and June 1st in Spring, will be subject to sight draft without further notice.

BAY STATE NURSERIES,

North Abington, Mass.

Ornamental Department

NOTE — In compiling this list, we have endeavored to include only such varieties of stock as we have now in our nurseries, in sizes and quantities offered. In filling orders we shall grade stock according to these specifications. Should orders be received for sizes not found in this list, or should any specified grade be exhausted, we will send the nearest size we have in stock at the time the order is received and charge accordingly UNLESS OTHERWISE ADVISED.

| the order is received and charge accordingly excepts of their wide AD viseb. | | | | | | | | | |
|--|--|---------------------------|----------------|----------------------------|--|--|--|--|--|
| | DECIDUOUS TREES Each | Per | 10 | Per 100 | | | | | |
| ACER can | | | | | | | | | |
| ACEIT Can | 6 to 8 ft. \$1 25 8 to 10 ft. \$1 75 10 to 12 ft. \$2 50 12 to 14 ft. \$3 00 | 11 15 22 27 | 00 | 120 00 150 00 200 00 | | | | | |
| doorroom | | | • • | _00 00 | | | | | |
| dasycarp | 8 to 10 ft 1 50 | 12 | 00 | | | | | | |
| | 10 to 12 ft. 1 75 | 15 | | | | | | | |
| | 12 to 14 ft. 2 50 | 22 | | | | | | | |
| , | | 44 | UU | | | | | | |
| d. wieri | Wier Maple | | | | | | | | |
| | 5 to 6 ft. 1 50 14 to 16 ft. 3 50 16 to 20 ft. 4 50 3 to 5 in. cal. from \$9 to 21 00 | 40 | 00 | | | | | | |
| ginnala | $Amur\ Maple$ | | | | | | | | |
| giiiiaia | 3 to 4 ft. 1 00 4 to 5 ft. 1 25 6 to 8 ft. 1 75 8 to 10 ft. 2 25 10 to 12 ft. 2 50 | 9 11 16 21 24 | 00 | | | | | | |
| negundo | Boxelder | | | | | | | | |
| negunae | 6 to 8 ft | 9 | 00 | | | | | | |
| | 8 to 10 ft. 1 50 10 to 12 ft. 2 00 12 to 14 ft. 2 50 14 to 16 ft. 3 50 16 to 20 ft. 5 00 | 12 18 22 30 | 00 00 00 | | | | | | |
| palmatu | m Japanese Maple | | | | | | | | |
| paimavu | 2 to 3 ft. 2 50 3 to 4 ft. 3 50 4 to 5 ft. 5 00 5 to 6 ft. 7 50 6 to 7 ft. 9 00 | | , | | | | | | |
| p. atrop | arpureum Bloodleaf Jap. Maple | | | | | | | | |
| | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | |
| p. aureu | m Sunrise Maple 2 to 3 ft. 6 00 | | | | | | | | |
| pennsylv | | | | | | | | | |
| platanoi | des Norway Maple | | | | | | | | |
| padantoi | 8 to 10 ft., 1 to 1¼ in | 40 | | 300 00 350 00 500 00 | | | | | |

2½ to 3 in.

55 00

500 00

6 00

| ACER platanoides—continued | | Each | | 10 | Per | 100 | |
|--|---|----------------|---|----------|----------|------------|----|
| 3 to 3½ in. specimens | \$7 | 50 to 10 | 00 | | | Prices | |
| n ruhrum | Rload | loaf Mora | van M | | | ad lots | |
| 6 to 8 ft | | 2 | 50 | upic | | | |
| 8 to 10 ft | | 3 | 00 50 | | | | |
| p. schwedleri | Schwe | dler Man | | | | | |
| 8 to 10 ft | | 3 | 50 | | | | |
| 10 to 12 ftpseudoplatanus | | 5 nore Man | 00 ole | | | | |
| 8 to 10 ft | | 2 | 25 | | 00 | | |
| 10 to 12 ft | | | $\begin{array}{c} 75 \\ 50 \end{array}$ | | 00 00 | | |
| 14 to 18 ft. | | | 00 | | 00 | | |
| p. purpurascens | Purp | le Sycam | | aple | | | |
| 8 to 10 ft. 10 to 12 ft. | | | 00 00 | | | | |
| 12 to 14 ft. | | 5 | 00 | | | | |
| rubrum 6 to 8 ft | Red~M | Maple | 50 | 10 | 50 | | |
| 8 to 10 ft. | | 2 | 50 | 14 | 50 | | |
| 10 to 12 ft. | | 3 | 00 | | 00 | | |
| 12 to 15 ft | 0.00 to 9 | \$15.00 ea | 5 0 ich | 33 | 00 | | |
| saccharum | Sugar | Maple | | | | | |
| 10 to 12 ft., 1¼ to 1½ in 12 to 14 ft., 1½ to 1¾ in | • | 2 | $\frac{25}{75}$ | 21 27 | | 250 | 00 |
| 14 to 16 ft., 134 to 2 in | | 3 | $\frac{75}{25}$ | 30 | | 270 | |
| 14 to 16 ft., 2 to $2\frac{1}{2}$ in | | 4 | 00 | | 00 | 360 | |
| 15 to 18 ft., 2½ to 3 in., 3 to 3½ in. | | 10 | 00 00 | 55 90 | | 500 800 | |
| 3 to 3½ infro | m \$12 | 00 to 50 | 00 | | | | |
| tataricum 6 to 8 ft. | | ian Map | le 75 | 15 | 00 | | |
| 8 to 10 ft | | 2 | 25 | 21 | 00 | | |
| 10 to 12 ft. | | | 75 | 25 | 00 | | |
| AESCULUS hippocastanum 8 to 10 ft. | Horse | chestnut | 50 | 32 | 00 | | |
| 10 to 12 it | | 4 | 50 | 42 | 00 | | |
| $2\frac{1}{2}$ to 3 in. specimens3 to 4 in. specimens | | 6 | 00 00 | 55 | 00 | | |
| h alba florenleno | Dhle ' | White H | | estnu | t | | |
| 8 to 10 ft | | 5 | 00 | | | | |
| 10 to 12 ft | | | 50 00 | | | | |
| rubicunda | Red H | lorsechest | | | | | |
| 6 to 7 ft. | | 4 | 00 | | | | |
| AILANTHUS glandulosa 5 to 6 ft | Ailant | thus | | | | | |
| 5 to 6 ft | | | 50 00 | 12 | 00 | | |
| 8 to 10 ft. | | 2 | 50 | | | | |
| ARALIA spinosa | | s-walking | stick | | | | |
| 4 to 5 ft | | | 00 20 | 9 10 | 00 | 90 | ٥ |
| 6 to 8 ft | | 1 | 50 | 14 | | 90 | JU |
| 8 to 10 ft | , | 2 | 00 | 17 | 50 | | |
| BETULA alba 6 to 8 ft | Euro p | oean Whi 1 | te B ir 50 | ch | | | |
| 8 to 10 ft. | | 2 | 00 | | | | |

| BETULA | — continued | | Ea | .ch | Per | 10 | Per | 100 |
|-------------|---------------------------------|----------|------|------------------|-----------------|----------|-----|-----|
| lutea | Yello | w Birc | h | | | | | |
| | 10 to 12 ft | | | 50 00 | | | | |
| nigra | | Birch | | | | | | |
| | 8 to 10 ft | | | 00 50 | | 00 | | |
| | 12 to 14 ft. 14 to 16 ft. | | 3 | 00 50 | $\overline{27}$ | 00 00 | | |
| papyrife | | e Birch | ; | | | | | |
| | 6 to 8 ft. 8 to 10 ft. | | | 75 00 | 16 | 00 | 150 | 00 |
| | 10 to 12 ft. | | | 50 | | | | |
| pendula | gracilis Cutled | af Wee | pin | g Birch | ı | | | |
| | 6 to 8 ft | | 3 | 50 | | | | |
| pendula | 1 | leleaf V | Whi | te Bire | ch | | | |
| | 5 to 6 ft. 6 to 8 ft. | | | 00 50 | | | | |
| pendula | | aa Waa | pin | | h | | | |
| nonulifo | | Birch | 9 | 00 | | | | |
| populifo | 6 to 8 ft | | | 00 | | 00 | 75 | 00 |
| | 8 to 10 ft | | | 25 | 11 | 00 | | |
| CARPINU | JS betulus* Euro 4 to 5 ft. | pean 1 | | nbeam 25 | 10 | 00 | | |
| | 5 to 6 ft. | | | 00 | 18 | | | |
| carolinia | ina* Ame | rican 1 | Hor | nbeam | | | | |
| | 4 to 5 ft. | | - | 35 | 12 | | | |
| | 5 to 6 ft. 6 to 8 ft. | | | 60 00 | 15 18 | | | |
| | 8 to 10 ft | | 2 | 50 | 22 | | | |
| CATALPA | A bignonioides nana(bungei) Umb | rella Co | | ра 00 | 27 | 00 | | |
| speciosa | West | ern Ca | tal | a | | | | |
| | 6 to 8 ft. | | | 25 | 10 | | | |
| | 8 to 10 ft. 10 to 12 ft. | | - | 50 00 | 14 18 | | | |
| CELTIS o | | berry | _ | | | | | |
| | 6 to 8 ft | | | 00 | 18 | 00 | | |
| | 8 to 10 ft. 10 to 12 in. | | | 50 00 | | | | |
| CERCIDI | PHYLLUM japonicum Katsa | ura Tre | ee | | | | | |
| | 5 to 6 ft | | | 50 00 | 10 | 0.0 | | |
| | 6 to 8 ft. 8 to 10 ft. | | | 50 | 18 22 | | | |
| | 10 to 12 ft | | | 00 | 28 | | | |
| | 12 to 14 ft | | _ | 00 0 0 | 35 45 | | | |
| CERCIS of | | rican F | Redl | oud | | | | |
| | 2 to 3 ft | | 1 | 75 00 | | 00 00 | | |
| * If B. & I | B. 20 cents extra per tree. | | | | | | | |

| | | Each | Per 10 | Per 100 |
|---|---|---|---|---------|
| CHIONANTHUS virginica | White Fringe | ? | | |
| 3 to 4 ft | | 1 50 | 12 00 | |
| 4 to 5 ft | ••••• | $\begin{array}{ccc} 2 & 00 \\ 2 & 50 \end{array}$ | 18 00 | |
| 8 to 10 ft. | | 3 00 | | |
| CLADRASTIS lutea | Yellow Wood | | | |
| 4 to 5 ft | | 1 50 | 12 00 | |
| 5 to 6 ft | | 2 00 | 17 50 | |
| 6 to 8 ft | | $\begin{array}{cc} 2 & 50 \\ 3 & 50 \end{array}$ | 24 00 | |
| CORNUS florida | Flowering L | | | |
| 3 to 4 ft | | 75 | 6 50 | 60 00 |
| 4 to 5 ft | | $1 \ 25$ | 11 00 | 100 00 |
| 5 to 6 ft | | 1 75 | 16 00 | 150 00 |
| 6 to 8 ft. 8 to 10 ft. | | $\begin{array}{ccc} 2 & 25 \\ 3 & 50 \end{array}$ | 20 00 | |
| | | | .a | |
| f. rubra 3 to 4 ft. | Redflowering | 3 50 | a 33 00 | |
| 4 to 5 ft. | | 4 50 | 42 00 | |
| 5 to 6 ft. B.& B. | | 5 50 | 50 00 | |
| 6 to 7 ft. B. & B 7 to 8 ft. B. & B. | ••••• | $\begin{array}{ccc} 7 & 00 \\ 9 & 00 \end{array}$ | 65 00 | |
| CRATAEGUS coccinea | Thicket Hau | | | |
| 5 to 6 ft | | 1 75 | 16 00 | |
| 6 to 8 ft | | 2 00 | 18 00 | |
| 8 to 10 ft | ••••• | 2 50 | 22 00 | |
| $\operatorname{cordata}$ | Washington | | n | |
| 3 to 4 ft | | $\begin{array}{cc} 1 & 25 \\ 1 & 50 \end{array}$ | 10 00 | |
| 4 to 5 ft | | $\begin{array}{c} 1 & 50 \\ 1 & 75 \end{array}$ | $\begin{array}{ccc} 12 & 00 \\ 16 & 00 \end{array}$ | |
| crusgalli | Cockspur Th | | 10 00 | |
| 5 to 6 ft | - · · · · · · · · · · · · · · · · · · · | 1 50 | 14 00 | |
| 6 to 7 ft. | | $\overline{1}$ $\overline{75}$ | 16 00 | |
| 7 to 8 ft | | $\frac{2}{2}$ | 20 00 | |
| 8 to 10 ft | | $\begin{array}{ccc} 3 & 00 \\ 3 & 50 \end{array}$ | $\begin{array}{ccc} 27 & 00 \\ 32 & 00 \end{array}$ | |
| mollis | Downy Hav | | 02 00 | |
| 5 to 6 ft | • | 1 75 | 15 00 | |
| oxycantha | English Ha | | 10 00 | |
| 3 to 4 ft | • | 90 | 8 00 | |
| 4 to 5 ft. | | $1 \ 25$ | 12 00 | |
| 8 to 10 ft | | 2 50 | | |
| 10 to 12 ft | | 3 00 | | |
| o. flore alboplena | Double Engl | | thorn | |
| 6 to 8 ft | | $\begin{array}{ccc} 3 & 00 \\ 3 & 75 \end{array}$ | | |
| 10 to 12 ft. | | 4 50 | | |
| o. splendens | Paul Dble. S | carlet Th | norn | |
| 3 to 4 ft | | 2 00 | | |
| FAGUS americana | American Be | eech | | |
| 6 to 7 ft. B. & B | | 3 00 | | |
| 7 to 8 ft. B. & B. | | 4 00 | 36 00 | |
| 8 to 10 ft. B. & B 10 to 12 ft. B. & B | ••••• | $\begin{array}{ccc} 5 & 00 \\ 7 & 00 \end{array}$ | 45 00 60 00 | |
| 10 to 14 it. B. &. B | •••••• | 7 00 | 00 00 | |

| FAGUS — | continued | Ea | ch | Per | 10 | Per | 100 |
|-----------|---|--|-------------------------------|-----------------|----------------------|-----|------|
| sylvatica | Europ 6 to 8 ft. B. &. B 8 to 10 ft. B. &. B 10 to 12 ft B. & B 12 to 14 ft. B. & B. | 3 4 6 | Beech 50 50 00 00 | $\frac{33}{42}$ | 00 | | |
| s. hetero | phylla Fernle 5 to 6 ft. B. & B. 6 to 8 ft. B. & B. | 5 | eech 00 50 | | | | |
| s. incisa | Cuiled 5 to 6 ft. B. & B 6 to 8 ft. B. & B 8 to 10 ft. B. & B. 10 to 12 ft. B. & B. | 5 8 | 00 00 | 75 | 00 00 00 | | |
| s. pendu | la | 6 8 | Weep 00 00 00 | oing | Beec | h | |
| s. purpu | Purple 6 to 8 ft. B. &. B | 5 7 10 15 20 | | 65 | 00 00 00 00 | | |
| s. rivers | River 6 to 7 ft. B. & B. 7 to 8 ft. B. & B. 8 to 10 ft. B. & B. 10 to 12 ft. B. & B. 12 to 14 ft. B. & B. | $7 \\ 10 \\ 15 \\ 20$ | 50 00 00 00 00 | | | | |
| FRAXIN | US americana White 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 12 to 14 ft. | $\begin{array}{c} 1 \\ 1 \\ 2 \end{array}$ | 25 50 00 50 | 14 18 | 00 00 00 00 | 178 | 5 00 |
| excelsion | 10 to 12 ft. | 2 | 50 | 22 | 00 | | |
| nigra | 12 to 14 ft. | | 50 | | | | |
| GINKGO | biloba Maid 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 12 to 14 ft. | 2 2 3 | 00 50 00 00 | 18 | 00 00 | | |
| GLEDITS | SIA triacanthos Comm 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. | on E | | 5 7 8 | 00 00 00 00 | 60 | 00 |
| GYMNO | ZLADUS dioica Kents 4 to 5 ft. 5 to 6 ft. 5 to 8 ft. 6 to 8 ft. | 1 1 | Coffee 50 75 00 | 14 | 00 00 | | |

| IIIGI.AN | NS cinerea | Ras | Each tternut | Per 1 | LO | Per | 100 |
|----------|---------------------------------|---|--|--------------|-----|-----|-----|
| JUGHAI | 6 to 8 ft | | | 18 (| 00 | | |
| nigra | 0 00 0 10 | Black Wa | | 10 (| , 0 | | |
| mgra | 6 to 8 ft | | . 2 00 | 18 (| 00 | | |
| | 8 to 10 ft. | | | 24 (| 00 | | |
| TTO DI D | 10 to 12 ft | | | | | | |
| KOELK | EUTERIA paniculata 5 to 6 ft | Goldenrain | 1 Tree . 1 75 | 16 (| nΩ | | |
| | 6 to 8 ft | | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 21 (| | | |
| LABURI | NIIM vulgare | Goldench | rin. | | | | |
| | 3 to 4 ft | | | | | | |
| | 6 to 8 ft | | | | | | |
| LARIX | europea 6 to 8 ft | European | Larch 2 50 | | | | |
| | 8 to 10 ft | ••••• | . 2 30 | | | | |
| | 10 to 12 ft. | · • • • • • • • • • • • • • • • • • • • | . 4 00 | | | | |
| | 12 to 14 ft | | | | | | |
| TTOTTED | 14 to 16 ft | | | | | | |
| LIQUID | AMBAR styraciflua 4 to 5 ft | Sweetgum | . 1 50 | 12 (| nn | | |
| | 5 to 6 ft. | | | 18 (| | | |
| | 6 to 8 ft | | . 2 50 | 22 (| | | |
| | 8 to 10 ft | | | | | | |
| LIRIOD | ENDRON tulipifera | Tuliptree | 0.00 | 10 | | | |
| | 6 to 8 ft. 8 to 10 ft. | •••••••••• | . 2 00 . 2 50 | 18 (| JO | | |
| | 10 to 12 ft | | 3 00 | | | | |
| MAGNO | T.TA acuminata | Cucumhert | roo | | | | |
| | 3 to 4 ft | | . 1 50 | | | | |
| MALUS | atroganguinga | Carmine C | 'rah | | | | |
| | 4 to 5 ft | | . 2 50 | 22 8 | 50 | | |
| floribu | nda | Japanese I | Flowering | Crab | | | |
| | 4 to 5 ft | | | 22 (| 00 | | |
| ioensis | | Bechtel Cr | | 14 (| ١٨ | | |
| | 3 to 4 ft | | | 14 (| | | |
| | 4 to 5 ft | Redvein C | | 24 (| JU | | |
| niedzw | etzkyana 4 to 5 ft | | | 10 (| ١٨ | | |
| | 5 to 6 ft. | | | 18 (27 (| | | |
| | 6 to 8 ft. | | | 36 (| | | |
| | 8 to 10 ft | | | | | | |
| parkm | | Parkman | | | | | |
| | 3 to 4 ft | | . 2 00 | 18 (| 00 | | |
| 1 . 1 | 4 to 5 ft | | | 7 . 7 | | | |
| spectal | | $Chinese\ F$ | | crab | | | |
| | 5 to 6 ft | | | | | | |
| MORIIS | alba pendula | Teas Wee | | prri | | | |
| | 1 yr. heads | 1000 1100 | 250 | 9 | | | |
| | 2 yr. heads | | 3 00 | | | | |
| a. tata | - | Russian N | | | | | |
| | 4 to 5 ft | | $1 \ 25$ | | | | |
| | 5 to 6 ft | | . 1 50 | | | | |
| | 6 to 8 ft | | . 175 | | | | |
| OXYDE | NDRON arboreum | Sourwood | | | | | |
| | 3 to 4 ft | | 1 50 | | | | |
| | 4 to 5 ft | | 1 75 | | | | |

| | | - | Each | Per 10 | Per 10 | 0 |
|-----------|---|---|---|-------------------------|--------|----|
| PHELLO | DENDRON amurense | Amur Corktro | | 40 50 | | |
| | 6 to 8 ft | | 1 50 2 00 2 50 | 12 50 18 00 22 00 | | |
| PLATAN | US occidentalis | American Pla | | | | |
| | 8 to 10 ft | | 2 00 | | | |
| | 10 to 12 ft | | 2 50 | | | |
| oriental | | European Pla | anetree | | | |
| | 10 to 12 ft. 1 to 1½ in | | 2 00 | | | |
| POPULU | S balsamifera | Balsam Pople | ar | | | |
| | 10 to 12 ft | | 2 00 | 18 00 | | |
| | 12 to 14 ft | | 2 50 | 22 00 | | |
| canader | sis | | | | | |
| | 5 to 6 ft | | 1 25 | 11 00 | | |
| eugenei | | Carolina Pop | lar | | | |
| | 8 to 10 ft | | 1 50 | 12 00 | | |
| | 10 to 12 ft | | 1 75 | 15 00 | | |
| nigra ita | | Lombardy Po | plar | | | |
| | 6 to 8 ft | | 1 25 | 11 00 | 90 | 00 |
| | 8 to 10 ft | | 1 50 | 12 50 | | 00 |
| PRUNUS | avium alba plena | Chinese Dble | . White | e Flg. Che | erry | |
| | 4 to 5 ft | *************************************** | 3 50 | | | |
| a. rosea | | Chinese Dble. | Pink | Flg. Cher | ry | |
| | 3 to 4 ft | | 3 50 | | | |
| cerasife | ra othello | (Improved Pi | ssardi) | | | |
| 001000 | 4 to 5 ft | | 2 25 | 20 00 | 1 | |
| | 5 to 6 ft | | 2 75 | 25 00 | | |
| c. pissai | ·di | Purpleleaf Pla | um | | | |
| _ | 4 to 5 ft | | $\begin{array}{ccc} 2 & 00 \\ 2 & 50 \end{array}$ | 18 00 22 50 | | |
| PTELEA | | Common Hop | | | | |
| | 6 to 8 ft | | 75 | | | |
| | 8 to 10 ft | | 1 00 | | | |
| QUERCU | | Swamp White | Oak | | | |
| | 5 to 6 ft | | 175 | 16 00 | | |
| | 6 to 8 ft | | 2 50 | 24 00 | | |
| | 8 to 10 ft | | $\frac{3}{3} \frac{00}{75}$ | 27 00 | | |
| | 10 to 12 ft | Scarlet Oak | 3 13 | 35 00 | | |
| coccinea | 8 to 10 ft | | 3 00 | 27 00 | | |
| palustri | | Pin Oak | 0 00 | 21 00 | | |
| parustri | 8 to 10 ft | | 3 00 | 27 00 | | |
| | 10 to 12 ft | | 3 50 | 33 00 | | |
| | 12 to 14 ft | | 4 50 | 42 00 | | |
| | 14 to 16 ft | | 6 00 | 57 00 | | |
| | Specimens 3 to 8 in. calip | | 5 00 | | | |
| robur | 6 to 8 ft | English Oak | 2 00 | 18 00 | | |
| | 8 to 10 ft | | 2 50 | 22 00 | | |
| | 10 to 12 ft. | | 3 00 | 27 00 | | |
| | 14 to 16 ft | | 5 00 | | | |
| | 16 to 18 ft | | 00 01 | 90 00 | | |
| rubra | 44.404. | Cmmon Red (| | | | |
| | 14 to 16 ft. | in 07 704 - 6 | 5 00 | | | |
| | 14 to 16 ft. Large specimens 2½ to 4 Larger specimens, 4 to 6 | in25 00 to 9 | 5 00 | | | |

| | | Eac | h Per | 10 | Per 100 |
|-----------|---|--------------------------|---|----------------------------|----------------|
| ROBINIA | 1 pseudoacacia | . 1 / . 2 (| $\begin{array}{ccc} 00 & 18 \\ 50 & 24 \end{array}$ | 00 00 00 | |
| SALIX al | ba White Wi 5 to 6 ft. | | 00 9 | 00 | |
| blanda | Wisconsin 6 to 8 ft. | Weepi | | w | |
| babylon | ica Babylon V | Veeping | | | |
| eleganti | ssima | | - | | |
| pentand | ra Laurel W 4 to 5 ft | . 1 (. 1 (. 1 (| 90 8 00 9 50 14 00 18 | 00 00 00 00 00 | 60 00 75 00 |
| vitellina | | llow | | 00 | |
| SASSAFR | AS variifolium Common S 6 to 7 ft | . 2 8 | 50 | | |
| SORBUS | aucuparia European 8 to 10 ft. | . 2 8 | 50 00 | | |
| SYRING | A japonica Japanese 5 to 6 ft. 5 to 8 ft. 8 to 10 ft. 5 to 10 ft. | . 1 8 | 50 12 00 17 | 50 50 | |
| TAXODI | UM distichum | . 4 (| 00 | | |
| TILIA an | | Linder . 1 7 . 2 8 . 4 (| 75 	 1650 	 22500 	 3650 	 45500 	 55 | 00 00 00 00 00 | |
| cordata | | 2 6 4 (5 (| 50 22 00 36 00 45 00 55 | 00 00 00 00 | |

| TILIA | continued | | | Ea | ch | Per | 10 | Per | 100 |
|-----------|-------------|------|--------------------|----------------|----------------------------|----------------|-----|--------------------|----------------------------|
| platyphy | yllos | 1 | Bigleaf Er | ırop | ean | Linder | ı | | |
| | 12 to 14 ft | | | 5 | $00 \\ 00 \\ 50$ | | | | |
| spectabi | lis | | Showy Lir | ıden | | | | | |
| | 10 to 12 ft | 4 in | | | 50 00 00 | 22 36 | | | |
| ULMUS a | mericana | | American | Eli | m | | | | |
| | 8 to 10 ft | from | •••••• | 2 3 4 | 50 00 00 00 00 | 14 18 27 | 00 | 13 <i>{</i> 15(| 5 00 0 00 |
| campest | ris | | English E | llm | | | | | |
| | | | | 3 | 25 00 | 21 28 | | | |
| glabra | 0.1.00 | | Scotch Elr | | ~ 0 | - 4 | 0.0 | | |
| | 8 to 10 ft | mens | | $\frac{2}{3}$ | 50 25 00 00 00 | 14 20 27 | 00 | | |
| g. fastig | | | Fastigi ate | Eli | n | | | | |
| hollandi | ca dumonti | | Dumont 1 | $\mathbb{E}lm$ | 00 | | | | |
| | 10 to 12 ft | | | 3 | 50 00 00 | | | | |
| h. veget | a | | Hunting d | on i | Elm | | | | |
| | 12 to 14 ft | | | 5 | 00 00 00 | 45 | 00 | | |

EVERGREEN TREES

These Evergreens are all thrifty and heavily rooted, and have been several times transplanted.

All Evergreens will be $B\ \&\ B$ (balled and burlapped), without extra charge.

| | , | - | Each | Per 10 | Per 100 |
|-----------------|--------------------|---------------|-------------------------------|----------|---------|
| ABIES ba | lsamea hudsona | $Hudson\ Fir$ | | | |
| | 8 to 12 in. spread | ••••• | 2 50 | | |
| concolor | | White Fir | | | |
| | 3 ft | ••••• | 6 00 | | |
| | 4 ft. | | 8 00 | | |
| | 5 ft | | 10 00 | | |
| | 6 ft | | 12 00 | | |
| | 7 ft. 8 ft. | | $\frac{14}{18} \frac{00}{00}$ | | |
| | 9 to 15 ft. | | 50 00 | | |
| fraseri | | Fraser Fir | | | |
| | 3 ft | | 4 00 | | |
| | 4 ft | | 5 00 | | |
| | 5 ft | •••••• | 6 50 | | |
| homolep | | $Nikko\ Fir$ | | | |
| | 6 ft | | 6 00 | | |
| ve itchi | | Veitch Fir | | | |
| | 10 | ······ | 12 00 | | |
| | 12 | | 16 00 | | |
| CHAMAE | ECYPARIS obtusa | Hinoki Cham | naecypari | 8 | |
| | 2 ft | | 4 00 | 36 00 | |
| | 3 ft | | 5 00 | | |
| obtusa | nana | Dwarf Hind | oki Cham | aeyparis | |
| | 18 to 24 in | | 4 00 | 36 00 | |
| pisifera | | Sawara Reti | nospora | | |
| | 2 ft | | | 36 00 | 1 |
| | 3 ft | | | | |
| p. aurea | | Golden Sawa | | • | |
| | 18 in | | | 27 00 | + |
| | 2 ft | | | | |
| | 8 ft 9 to 12 ft | | 15 00 | | |
| p. filifer | | Thread Reti | | | |
| p. milei | 18 in | | - | 27 00 | |
| | 2 ft. | | 4 00 | 38 00 | |
| | 3 ft | | | 90 00 | |
| | 4 ft. | | | | |
| | 5 ft | | 10 00 | | |
| | 6 ft | | 12 00 | | |
| p. filifer | a aurea. | Golden Thre | ad Retin | | |
| | 18 in. spread | | 6 00 | 55 00 | |
| | 2 ft. spread | | | 65 00 | 1 |
| p. plum | | Plume Retin | | a= c= | |
| | 18 in | | | 27 00 | |
| | 2 ft | | | 33 00 | |
| | 2½ ft | | | | |
| | 7 ft | | | | |
| | | | | | |

| CHAMAECYPARIS — continued | Ea | ıch | Per | 10 | Per | 100 |
|--|---------------------|---|----------------------|-----|-----|-----|
| p. plumosa aurea | Goldenplume Re | etinospo | ra | | | |
| 15 in. 18 in. 2 ft. 2½ ft. 3 ft. 9 ft. | | 25 00 50 50 00 00 | 20 27 33 | 00 | | |
| p. lutescens | Dwarf Retinosp | ora | | | | |
| 12 in | 3 4 | 75 50 50 50 | 25 32 | | | |
| p. squarrosa | Moss Retinospo | ra | | | | |
| 18 in | 5 | 00 50 00 | 36 | 00 | | |
| p. sulphurea | Sulphur Plume | Retinos | por | a | | |
| 18 in. 2 ft. 2½ ft. | 4 | 00 00 00 | 27 36 | | | |
| JUNIPERUS chinensis | Chinese Juniper | r | | | | |
| 3 ft. 5 ft. 6 ft. 7 ft. | | 00 00 00 | | | | |
| c. pfitzeriana | Pfitzer Juniper | | | | | |
| 18 to 24 in. spread | 5 6 12 | 00 00 00 00 00 | 36 48 57 | 00 | | |
| communis depressa | Common Spread | ling Jur | ipe | r | | |
| 15 to 18 in. spread | 2 3 4 | 00 50 00 00 00 | 18 22 36 45 | 00 | | |
| c. aurea | Golden Juniper | | | | | |
| 3 to 4 ft. spread | | 00 | | | | |
| c. craeovica 1 4 ft | | 00 50 | | | | |
| | Irish Juniper | | | | | |
| 2½ ft | 3 5 6 | 50 50 00 00 | 21 33 45 | 00 | | |
| | Swedish Junip | | 01 | 0.0 | | |
| 2 ft 2½ft | | $\begin{array}{c} 25 \\ 50 \end{array}$ | $\frac{21}{24}$ | | | |
| excelsa stricta 2½ ft | Spiny Greek Ju 5 | niper 00 | | | | |

| JUNIPER | US — continued | Each | Per | 10 | Per | 100 |
|----------------|---|--|----------|------------------|----------------|-----|
| horizont | | er 00 | 36 | 00 | | |
| japonica | $Japanese\ Junip$ | | 50 | 00 | | |
| s abina | | 00 50 00 | 27 32 | | | |
| s. tamari | | . 00 | 36 | 00 | | |
| macroca | rpa Plum Juniper 4 ft. 7 5 ft. 9 6 ft. 12 | 00 00 00 00 | | | | |
| virginalis | 18 to 24 in | iniper 00 50 | | 00 00 | | |
| virginiar | 4 ft. 4 5 ft. 6 ft. 8 | 00 00 00 00 are ster | ns fo | 00 00 or o | ne or n jat | two |
| v. canna | rti Cannart Redced | ar : 00 | | | | |
| v. glauca | | | | | | |
| | 3 ft | 5 00 5 00 | | 00 00 | | |
| v. schot | | | 4.5 | 00 | | |
| • | 3 ft | 50 500 500 500 500 | | 00 | | |
| PICEA ca | nadensis White Spruce | | | | | |
| | 3 ft. 2 4 ft. 5 5 ft. 6 6 ft. 7 ft. 8 8 ft. 12 | 2 25 2 75 3 50 5 00 6 50 7 50 2 00 5 00 | | 00 | | |
| engelma | | | | | | |
| | 2 ft | 5 00 5 00 | 22 | 00 | | |
| excelsa | Norway Spruce | | | | | |
| | 4 ft | 2 50 3 50 4 50 5 00 7 00 | 22 32 | 50 00 | | |

PICEA — continued

Each Per 10 Per 100

The following varieties of Norway Spruce are very dwarf, except pendula.

| e. comp | | Globe Norway Spruce |
|--------------------------|---|--|
| | 3 to 4 ft. spread | \$\\ \$15 00 to 25 00 |
| e. conica | a 6 ft . | Arrowhead Norway Spruce |
| e. grego | | Gregory Spruce |
| | 3 ft. 4 ft. 5 ft. | \$20 00 to 50 00 |
| e. maxw | relli | Maxwell Spruce |
| | 15 to 18 in. spread | \$12 00 to 18 00 15 00 to 25 00 20 00 to 30 00 |
| e. pendu | ıla 8 ft | Weeping Norway Spruce 12 00 |
| e. procu | | Prostrate Norway Spruce |
| | 2½ to 3½ ft. spread Large specimens | |
| e. pumil | | Dwarf Spruce |
| | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | \$10 00 to 35 00 |
| mariana | | Black Spruce |
| | 4 ft. 5 ft. 6 ft. | 5 0 0 |
| o mo r ika | | Serbian Spruce |
| | 8 ft | |
| orientali | | Oriental Spruce |
| | 3 ft 4 ft | |
| | 5 ft. 6 ft. | |
| polita | | Tigertail Spruce |
| | 5 ft. 6 ft. | |
| | 7 ft. 8 ft. | 9 00 |
| pungens | , ; | Colorado Spruce |
| | 2 ft | |
| | 4 ft | 7 00 |
| | 6 ft. Larger specimens | 11 00 |
| | Larger specimens | Ψ12 00 tO 20 00 |

| PICEA — | continued | Ea | ch | Per | 10 | Per |
|-----------|---|--|--|----------------------------|----------------------|-----|
| p. glauca | Blue Colo | radc | Spri | исе | | |
| | 3 ft. 4 ft. 5 ft. 6 ft. 7 ft. 8 ft. 9 ft. 10 to 16 ft. \$30 00 to | 12 15 17 20 22 25 | 00 00 00 50 00 00 00 | | | |
| p. koster | ri Koster Bl | ue S | Spruc | e | | |
| | 2 ft. 2 ½ ft. 3 ft. 3½ ft. 7 ft. 8 ft. 9 ft. Larger specimens. \$35 00 to | 15 18 21 24 27 | 00 00 00 00 00 00 00 | | | |
| PINUS cer | mbra Swiss Sto | ne I | ine | | | |
| | 2 ft. 3 ft. 4 ft. 5 ft. | 5 7 | 00 00 00 | | | |
| montana | 12 11 11 11 11 11 11 11 11 11 11 11 11 1 | unto | in P | ine | | |
| | 3 ft. 4 ft. 5 ft. 6 ft. Large specimens \$20 00 to | 8 10 15 | 00 00 00 00 | | | |
| m. mugh | nus Mugho P | ine | | | | |
| | 15 to 18 in. spread 18 to 24 in. spread 2 to 2½ ft. spread 2½ to 3ft. 3 to 3½ ft. spread 3½ to 4 ft. spread 4 to 5 ft. spread 5 to 6 ft. spread 6 to 8 ft. spread 5 to 6 ft. spread 8 to 8 ft. spread 9 to 8 ft. spread | 3 4 5 6 7 8 10 15 | 00 00 00 00 00 00 00 00 | 38 57 66 78 96 | 00 00 00 | |
| nigra (au | | Pin | e | | | |
| | 4 ft. 5 ft. 6 ft. 7 ft. 8 ft. | 7 9 12 15 | | 45 65 80 110 | 00 00 | |
| resinosa | 5 ft | | 00 | 36 | 00 | |
| | 6 ft. 7 ft. | 5 | 00 00 | 45 55 | 00 | |
| strobus | 3 ft | | 00 | 27 | 00 | |
| | 4 ft | $\frac{4}{5}$ | 00 00 00 00 | 35 45 55 65 | 00 00 00 00 | |
| 1 | 9 ft. 10 ft. | 10 | 00 | 27 | 00 | |

| ~ | Ea | ıch | Per | 10 | Per | 100 |
|---|----------------------|---|-----------------|-----|-----|-----|
| PINUS—continued sylvestris Scotci | h Pine | | | | | |
| 3 ft | | 50 | 22 | 00 | | |
| 4 ft | | 50 | 32 | | | |
| 5 ft | | 00 00 | 45 55 | | | |
| s. watereri Wate | rerPine | | 00 | 0.0 | | |
| 5 ft. specimens | 20 | 00 | | | | |
| PSEUDOTSUGA douglasi Doug 4 ft | $las-Fir_{c}$ | 00 | | | | |
| 5 ft | 6 7 | 00 00 | | | | |
| 6 ft . | 9 | 00 | | | | |
| 7 ft, 8 ft. | | 00 00 | | | | |
| 10 ft. | | 00 | | | | |
| RETINOSPORA — See CHAMAECYPARIS | | | | | | |
| | ella-Pin | ıe | | | | |
| 2 ft | 8 | 00 | | | | |
| 5 ft | | 00 | | | | |
| 6 ft | | 00 .h. V | | | | |
| TAXUS baccata elegantissima Golden 15 in | п ы пунз 3 | 00 | $\frac{ew}{27}$ | 00 | | |
| 18 in | | 50 | 33 | 00 | | |
| | ading E | | | | | |
| 12 in. spread | | 00 | $\frac{27}{36}$ | | | |
| 24 in. spread | | 00 | 45 | | | |
| 30 in. spread | 6 | 00 | | | | |
| b. washingtoni Wash | ington | | 07 | EΛ | | |
| 18 in | | 00 50 | $\frac{27}{33}$ | | | |
| 2½ ft | | 00 | | | | |
| canadensis Canad | da Yew | | 20 | 0.0 | | |
| 18 in. spread | | $\frac{50}{00}$ | 22 | 00 | | |
| cuspidata (spreading form) Japan | | | | | | |
| 15 in. spread | 3 | 00 | 27 | | | |
| 18 in. | | 25 | 40 | | | |
| $2 	ext{ ft.}$ $2 \frac{1}{2} 	ext{ ft.}$ | | 50 00 | 60 | 00 | | |
| 3 ft | 12 | 00 | | | | |
| 3½ ft. Large specimens25 00 | 15 | | | | | |
| c. capitata (upright form) Japan | nese Ye | | | | | |
| 2½ ft | | 00 | | | | |
| - 3 ft | 9 | 00 | | | | |
| 3½ ft | 12 | | | | | |
| 4 ft | | 00 | | | | |
| - | f Japan | | Yew | | | |
| 12 in. upright compact form | 3 | 60 | | | | |
| 12 in, spreading form | 3 | 50 | 32 | | | |
| 15 in. upright compact form | 4 4 | $\begin{array}{c} 25 \\ 00 \end{array}$ | $\frac{40}{36}$ | | | |
| 18 in. compact form | 7 | 00 | | | | |
| 18 in. spreading form | 6 | 00 | 57 | 00 | | |
| 2 ft | 15 18 | 00 | | | | |
| Absolutely hardy—one of the best yews. | | | | | | |
| • | | | | | | |

| | | Each | Per | 10 | Per | 10 0 |
|---|------------|---|--|----------------------------|------------|-------------|
| THUYA occidentalis | American . | | | | | |
| 3 ft. 4 ft. 5 ft. 6 ft. 7 t. 8 ft. 9 ft. | | 2 50 3 25 5 00 7 00 9 00 11 00 12 00 15 00 | 30 45 65 | 50 00 00 00 00 | | 00 |
| 11 ft | | 17 50 20 00 25 00 30 00 35 00 40 00 | 165 190 240 290 340 390 | 00 00 00 00 00 | - | |
| oc. compacta | Parsons A | rborvitae | | | | |
| 18 in | | 3 50 | 30 | 00 | | |
| oc. douglasi pyramidalis 2 ft | ····· | 2 50 3 00 3 50 | 24 27 33 | vitae 00 00 00 | : | |
| 18 in. 2 ft. 2½ ft. 3 ft. 4 ft. 5 ft. | | 2 50 3 00 3 50 4 50 6 00 9 00 | 27 33 | 00 00 00 | | |
| oc. globosa | American (| $Globe\ Ar$ | borvita | e | | |
| 15 in. 18 in. 2 ft. | | $\begin{array}{ccc} 2 & 50 \\ 3 & 00 \\ 4 & 50 \end{array}$ | | 50 00 | | |
| oc. hoveyi | Hovey Arb | orvitae | | | | |
| 18 in | | 2 50 3 00 4 50 6 00 9 00 | $\frac{27}{36}$ | 00 00 00 00 | | |
| oc. lutea | George Pec | abody A | borvita | e | | |
| 12 in. 15 in. 8 ft. | •••••• | $\begin{array}{ccc} 2 & 50 \\ 3 & 00 \\ 12 & 00 \end{array}$ | 27 | 00 | | |
| oc. pumila (umbraculifera) 12 in. 15 in. 18 in. 2 ft. 2½ ft. | | 2 25 2 50 3 00 4 00 | itae | | | |
| oc. pyramidalis | American . | | $lal\ Arb$ | orvit | a e | |
| 3 ft. 3½ ft. 4 ft. 4½ ft. 5 ft. | | 3 50 4 50 5 50 6 50 7 50 | 42 50 | 00 00 00 00 | | |
| 7 ft 8 ft | | $\begin{array}{ccc} 12 & 00 \\ 15 & 00 \end{array}$ | | | | |

| | | Ea | ch | Per | 10 | Per | 100 |
|-----------|--|---|--|---|--|-----|-----|
| THUYA- | -continued | | | | | | |
| oc. roser | nthali Rosenthal | Arbo | rvitae | ? | | | |
| | 18 in | 3 | 25 00 50 50 | 21 27 33 | 00 | | |
| oc. sibe | rica (See oc. wareana) | | | | | | |
| oc. verv | aeneana aurea Vervaene . | Arbo | rvitae | ! | | | |
| | 2 ft. 3 ft. 9 ft. 10 ft. Large broad specimens from \$40 00 t | $\frac{4}{20}$ | 00 00 00 00 00 | 27 | 00 | | |
| oc. ware | ana Ware Arbo | rvita | e (Si | berian | ı) | | |
| | 18 in. 2 ft. 2½ ft. 3 ft. 4 ft. | 3 4 6 | 00 50 50 00 00 | $\frac{33}{42}$ | 00 00 00 00 | | |
| or. semp | eraurescens Evergolden | Art | orvite | 1e | | | |
| | 2 ft | 3 | 50 | | | | |
| standish | i Standish A | rbori | vitae | | | | |
| | 7 ft | | 00 | | | | |
| TSUGA ca | nadensis Canada H | emlo | ck | | | | |
| | 2 ft. 2 ½ ft. 3 ft. 3 ½ ft. 4 ft. 5 ft. 5 ft. extra broad 6 ft. 6 ft. extra broad 7 ft. 7 ft. extra broad 8 ft. 8 ft. extra broad 9 ft. 9 ft. extra broad 10 ft. | 3 4 5 7 9 11 11 14 18 20 20 25 | 00 75 50 50 00 00 00 00 00 00 | 27 35 42 65 85 105 105 130 160 190 240 280 | 00 00 50 00 00 00 00 00 00 00 00 | | |
| carolinia | | emlo | ck | | | | |
| | 18 in. 2 ft. | | 00 50 | $\frac{27}{33}$ | | | |
| sieboldi | S i ebold He | mloc | k | | | | |
| | 18 in. 2 ft. 2½ ft. 3 ft. | $\frac{4}{5}$ | 50 50 00 00 | 33 42 | | | |

EVERGREEN SHRUBS

| | | Each | Per | 10 | Per 100 | 0 |
|------------|--------------------------------|--------------------------|------|----|----------|----|
| AZALEA a | amoena Amoena . | Azalea | | | | |
| | 15 in | 2 75 | 25 | ۸۸ | | |
| | 18 in. | | 30 | | | |
| | 2 ft. | | 48 | | | |
| | 2 10 | . 0 00 | 40 | vv | | |
| BUXUS | | | | | | |
| semperv | irens suffruticosa Truedwa | rf Box | | | | |
| | 6 to 7 in | • | | | 15 0 | ٥ |
| | 0 00 1 m | • | | | 10 0 | ٠, |
| CALLUNA | A vulgaris Heather | • | | | | |
| | 8 to 10 in | . 75 | 7 | 00 | 65 0 | 0 |
| | 10 to 12 in | | | 00 | $72 \ 0$ | 0 |
| | 12 to 15 in | | 9 | 00 | | |
| | 2 to 3 ft | 2 00 | | | | |
| v. alba | . White He | ather | | | | |
| | 8 to 10 in | . 75 | 6 | 50 | 60 00 | 0 |
| | 10 to 12 in. | | | 00 | 75 0 | |
| | | _ | _ | | | |
| v. alba e | | te Heather | | | | |
| | 8 to 10 in | | | 50 | 60 0 | - |
| | 10 to 12 in | 90 | 8 | 00 | 75 O | 0 |
| v. alport | $Alport\ He$ | eather | | | | |
| | 6 to 8 in. | | 5 | 50 | | |
| | | | • | 00 | | |
| v. aurea | | | | | | |
| | 6 to 8 in | . 60 | 5 | 50 | | |
| v. nana | Moss Hea | + h | | | | |
| v. IIalia | | | - | 00 | | |
| | Field Grown clumps, 6 in. dia, | . 15 | 1 | UU | | |
| v. rubra | elata Upright H | leather | | | | |
| | 6 to 8 in | 60 | 5 | 50 | 50 0 | 0 |
| | 8 to 10 in. | | 6 | 50 | 60 0 | Ō |
| D + DIII I | | | | | | |
| DAPHNE | | | | | | |
| | 6 to 8 in. spread | . 75 | | 00 | 60 0 | - |
| | 8 to 10 in. spread | . 1 00 | 9 | 00 | 80 0 | 0 |
| ERICA va | agans C rnish | Haath | | | | |
| Elvion va | 8 to 10 ft. | | - | 00 | | |
| | 0 to 10 it | . 19 | , | vv | | |
| EHONYM | IUS radicans Wintercr | eener | | | | |
| ECON I IV | | | 1 | 00 | 30 0 | Λ |
| | 3 yrs | | | 00 | 36 0 | |
| | 4 yis | . 00 | J | v | 00 0 | 0 |
| r. argen | teo-marginatus Silveredg | e Wintercre | eper | | | |
| | 4 yrs | . 50 | 4 | 00 | 36 0 | 0 |
| | 5 yrs. XX | | 6 | 00 | | |
| • | • | | | | | |
| r. carrie | | ⁷ intercreepe | | | | |
| | 3 yrs | | | 00 | 40 0 | - |
| | 4 yrs | 75 | 6 | 00 | 48 00 | U |
| r. minim | ning Raha Wi | ntercreeper | | | | |
| | | - | F | 00 | 39 00 | ۸ |
| | 4 in. pots | 00 | Ð | UU | 00 U | J |

| EUONYMUS — continued | | Each | Per 10 | Per 100 |
|--|------------------|---|--|----------------------------|
| r. vegetus | Bigleaf Win | tercreeper | ^ | |
| 2 yrs | | . 60 | 4 00 5 00 6 00 | 30 00 40 00 48 00 |
| HEDERA helix | English Ivy | | | |
| $3\frac{1}{2}$ in pots | | 60 | 5 50 | 50 00 |
| ILEX glabra | Inkberry | | | |
| 15 in. clumps 18 in. clumps | | $\begin{array}{cc}2&00\\2&50\end{array}$ | $\begin{array}{cc} 16 & 00 \\ 22 & 00 \end{array}$ | |
| crenata microphylla | $Little leaf\ J$ | | Iolly | |
| 18 in KALMIA angustifolia | Lambkill | 2 60 | 25 00 | |
| 12 in | | 1 50 | | |
| latifolia | Mountain-1 | Laurel | | |
| 18 in | | 2 50 3 00 4 00 6 00 | 24 00 27 00 38 00 55 00 | 225 00 250 00 360 00 |
| LEUCOTHOE catesbaei | $Drooping \ L$ | Leucothoe | | |
| 15 in. bushy | | $\begin{array}{cc} 2 & 50 \\ 3 & 00 \end{array}$ | $\begin{array}{ccc} 18 & 00 \\ 22 & 00 \\ 27 & 00 \end{array}$ | 160 00 210 00 |
| PACHYSANDRA terminalis | Japanese P | - | | |
| from 2½ in. pots from 3 in. pots field grown extra heavy | | $\begin{array}{c} 25 \\ 30 \\ 35 \end{array}$ | $\begin{array}{ccc} 2 & 00 \\ 2 & 40 \\ 2 & 50 \end{array}$ | 14 00 16 00 18 00 |
| PIERIS floribunda | Mountain | And rome | da | |
| 15 in. spread | | 4 00 6 00 8 00 10 00 | 35 00 55 00 75 00 | |
| japonica | Japanese A | Andromed | a | |
| 2 ft 2½ ft | | $\begin{array}{cc} 7 & 00 \\ 10 & 00 \end{array}$ | 63 00 | |
| 3 ft | | 15 00 | | |
| VINCA minor | Common P | eriwinkle | | |
| Pot grown and field grown Var. alba, field grown | n | 25 35 | 2 20 3 00 | 15 00 25 00 |
| See conditions of sale on page 2. | | | | |

RHODODENDRONS

Rhododendrons are one of our specialties. At the present time the Hybrid varieties are becoming very scarce. We can still offer, however, a limited number of the Hybrid and Dwarf Alpine varieties.

The native Catawbiense and Maximum types we offer are all nursery grown, healthy and vigorous. We can, through our collector, furnish these types in collected types of any quantity desired. Write giving sizes and quantities wanted, and we will make special quotations.

Our prices for Rhododendrons as well as for Evergreens includes balling and burlapping (B & B). The prices of the various sizes of hardy Hybrid Rhododendrons except Boule de Neige are as follows:

| | Each | | Eac | eh. |
|------|------------------------------------|------|-----|----------------|
| 2 ft | \$6 00 8 00 10 00 \$12 00 | 4 ft | | 00 00 00 |

We can furnish the following varieties in the sizes, viz.:

| Album Elegans (Large | white) | | | Delicatissimum (Blush | white) |
|-----------------------|--------------------|-------|----|-----------------------|--------------------|
| 3 ft. | 5 ft. | | | 2 ft. | $3\frac{1}{2}$ ft. |
| $3\frac{1}{2}$ ft. | $5\frac{1}{2}$ ft. | \$24 | 00 | $2\frac{1}{2}$ ft. | 4 ft. |
| 4 ft. | 6 ft.] | 27 | 00 | 3 ft. | $4\frac{1}{2}$ ft. |
| $4\frac{1}{2}$ ft. | | | | Everestianum (Rosy li | lac) |
| Album Grandiflorum | | | | 2 ft. | $2\frac{1}{2}$ ft. |
| $2\frac{1}{2}$ ft. | | | | Lee's Dark Purple | |
| 3 ft. | 4⅓ ft. | | | 2 ft. | 3 ft. |
| Atrosanguineum (Scar. | let) | | | $2\frac{1}{2}$ ft. | 3½ ft. |
| 2 ft. | $2\frac{1}{2}$ ft. | | | 4 ft. | |
| Boule de Neige (Dwar | f White) |) | | Roseum Elegans (Fine | Rose) |
| 3 1 | , | Eacl | h | 2 ft. | 3½ ft. |
| 18 x 18 in | | \$4 0 | 0 | $2\frac{1}{2}$ ft. | 4 ft. |
| | | | | 3 ft. | |
| Catawbiense Grand. A | lba (Wh | ite) | | | |
| 2 ft. | 3½ ft. | , | | | |
| 2½ ft . | $4\frac{1}{2}$ ft. | | | | |
| 3 ft. | 5 ft. | | | | |

We have a number of Hybrid Rhododendrons composed of many different varieties, but there are too few of any one variety to make it worth while listing them, and we have therefore decided to sell them by color. These are all desirable varieties and are composed of such sorts as Abraham Lincoln, Candidissimum, Charles Dickens, Gen. Grant, H. W. Sargent, Kettledrum, Lady Armstrong, Roseum Superbum, and many others. Every plant will be labeled its true name. We can furnish these from 2 to 5 ft. at the prices given at the top of this page in the following colors:

| Crimson | Purple | Scarlet |
|----------|----------------------|---------|
| Lavender | Red | White |
| Pink | | |

RHODODENDRON CATAWBIENSE GRANDIFLORUM

| As hardy as the native Catawbiense. | Each | Per 10 | Per 100 |
|-------------------------------------|-------|--------|---------|
| 3 ft. specimens | 7 00 | | |
| $3\frac{1}{2}$ ft. specimens | 10 00 | | |
| 1 ft specimens | 12 50 | | |

15 00

| RHOD hirsu | ODENDRON ALPINE — Dwarf H | ybrid Variet Scarlet, very o | | | |
|---------------|---|---|------------------|-------|---------------|
| | 18 to 24 in. | , , | 4 00 | | |
| marmt | | Red | 4 00 | | |
| myrt | $egin{array}{lll} 	ext{folium} & I \ 15 	ext{ to } 18 	ext{ in.} & \dots & \dots & \dots & \dots \end{array}$ | | 2 75 | 25 00 | |
| | 18 to 24 in. | | 3 50 | 33 00 | |
| | 2 to 2½ ft. | | 4 00 | 36 00 | |
| | $2\frac{1}{2}$ to 3 ft | | $\frac{1}{5}$ 00 | 45 00 | |
| ovatu | · - | Pink | 0 00 | 10 00 | |
| ovati | 12 to 15 in | | 3 00 | 27 00 | |
| | 15 to 18 in. | ••••• | 4 00 | 36 00 | |
| wilso | | Pink | T 00 | 00 00 | |
| WIISO | 15 to 18 in | | 3 00 | 27 00 | |
| | 18 to 24 in. | | 4 00 | 36 00 | |
| | 2 to 2½ ft. | | 5 00 | 45 00 | |
| | 2½ to 3ft. | | 7 00 | 40 00 | |
| DIIOD | -/ 4 | •••••• | . 00 | | |
| RHOD | ODENDRON CAROLINIANUM | | | | |
| | 18 in. | ••••• | 2 50 | 22 00 | 200 00 |
| | 2 ft. bushy specimens | ••••• | 3 50 | 32 00 | 300 00 |
| | $2\frac{1}{2}$ ft. bushy specimens | ••••• | 4 50 | 40 00 | |
| | 3 ft | • | 5 50 | 52 00 | |
| RHOD | DDENDRON CATAWBIENSE (N | ative) | | | |
| | insplanted nursery stock, with good | • | | | |
| | 2 ft | | 3 00 | 25 00 | |
| | 2½ ft. | | 4 00 | 35 00 | |
| | 3 ft | | 5 00 | 45 00 | |
| | 3½ ft | | 6 00 | 55 00 | |
| | DENDRON MAXIMUM (Native) |) | | | |
| Tra | insplanted with good balls. | | | | |
| | 2 ft | | 3 00 | 27 00 | 260 00 |
| | $2\frac{1}{2}$ ft | | 4 00 | 36 00 | 350 00 |
| | 3 ft | | 5 00 | 45 00 | 435 00 |
| _ | 3½ ft. | | 6 00 | 54 00 | 525, 00 |
| | 4 ft | | 7 00 | 63 00 | 600 00 |

Special quotations by the car load for collected plants. See CONDITIONS OF SALE on page ${f 2}_{f \circ}$

DECIDUOUS SHRUBS

Our shrubs are grown with plenty of space in the nursery rows to insure good, vigorous growth, and they lift with strong roots. They are healthy and make quick development after planting.

| quick development after planting. | Ea | ch | Per | 10 | Per : | 100 |
|---------------------------------------|-----------------|-----------------|-----------------|------------|-------------------|------------|
| ACANTHOPANAX pentaphyllum | Fiveleaf Arali | | 1 (1 | 10 | 161 | 100 |
| 3 to 4 ft | | 50 | | 50 | | 00 |
| 4 to 5 ft | | 60 80 | | 40 00 | | 00 00 |
| AMELANCHIER canadensis | Downy Shadbl | | ' | UU | 92 | 00 |
| 3 to 4 ft. | | 60 | 5 | 00 | 48 | 00 |
| 4 to 5 ft | | 75 | | 50 | 10 | 00 |
| 5 to 6 ft | 1 | 00 | 9 | 00 | | |
| rotundifolia | European Sha | dblow | | | | |
| 2 to 3 ft | | 60 | 5 | 00 | | |
| AMORPHA canescens | Leadplant | | | | | |
| 2 to 3 ft | | 60 | 5 | 00 | | |
| fruticosa | Indigobush | ~ 0 | | 0.0 | 0.4 | • |
| 3 to 4 ft | | 50 60 | | 00 00 | 36. | 0 0 |
| 5 to 6 ft. | | 75 | | 00 | | |
| 6 to 8 ft | | 00 | | 00 | | |
| ARALIA - See Acanthopanax | | | | | | |
| ARONIA arbutifolia | Red Chokeberry | | | | | |
| 2 to 3 ft | | 60 | | 00 | 45 | 00 |
| 3 to 4 ft | | 75 | 6 | 00 | | |
| melanocarpa | Black Chokeberr | • | | 00 | | |
| 2 to 3 ft | | 50 60 | | 20 00 | 45 | 00 |
| AZALEA arborescens | Sweet Azalea | • | Ū | 00 | 10 | •• |
| All Azaleas will be balled and burlap | | | | | | |
| 15 to 18 in | | 00 | | 00 | | |
| 18 to 24 in | | 50 | | 00 | 210 | 00 |
| 2 to 2½ ft | | 00 00 | | 00 | | |
| calendulacea | Flame Azalea | 00 | 90 | 00 | | |
| 18 to 24 in | | 50 | 22 | 50 | | |
| 2 to 3 ft | 3 | 00 | 27 | 00 | 250 | |
| 3 to 4 ft | | 0 0 | 37 | 00 | 350 | 00 |
| canadense — See RHODORA canadens | | | | | | |
| canescens | Gray Azalea | | | | | |
| 18 to 24 in | | 50 00 | | | | |
| 2 to 2½ ft | | 75 | | | | |
| kaempferi | Torch Azalea | | | | | |
| 18 to 24 in | 2 | 75 | 25 | 00 | 210 | 00 |
| 2 to 2½ ft | | 50 | 33 | | | |
| 2½ to 3 ft | | 50 | 36 | 00 | | |
| mollis (mixed colors) | Chinese Azalea | | | | | |
| 15 to 18 in | | 50 | 22 | 5 0 | | |
| 18 to 24 in | 3 | 00 | | | | |
| nudiflora | Pinxter Bloom | a = | 101 | | 200 | |
| 15 to 18 in | | $\frac{25}{75}$ | $\frac{21}{25}$ | | $\frac{200}{240}$ | |
| poukhanensis | Korean Azalea | | 20 | 00 | 440 | 50 |
| 15 to 18 in | | 00 | 27 | 00 | | |
| 20 00 20 222 | | - • | | | | |

| AZALEA vaseyi | continued | Es Pinkshell Azal | ich ea | Per | 10 | Per | 100 |
|---|--|---------------------------|-----------------|---------|------------|------------------|------|
| Vascyi | 10 +- 04 : | | | 0.7 | 00 | | |
| | 18 to 24 in | | 00 50 | | 00 | | |
| viscosa | 2 00 2/2 101 | Swamp Azalea | | 00 | 00 | | |
| | 18 to 24 in | 2 | 25 | 20 | 00 | | |
| | 2 to 2½ ft | 2 | | 25 | 00 | | |
| | $2\frac{1}{2}$ to 3 ft. 3 to 4 ft | 3 | $\frac{50}{25}$ | | 00 | | |
| | 4 to 5 ft. | | 50 | | 00 | | |
| BERBER | IS ilicifolia | Holly Barberry | | 00 | 00 | | |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 18 to 24 in | | 60 | 5 | 50 | | |
| sieboldi | | Siebold Barberr | y | | | | |
| | 2 to 3 ft | | 50 | 4 | 00 | | |
| | 3 to 4 ft | | 60 | 5 | 00 | | |
| thunberg | gi (the variety for hedges) | Japanese Barbe | rry | | | | |
| | 12 to 15 in | - | 25 | 2 | 00 | 12 | 00 |
| | 15 to 18 in | | 35 | | 00 | 18 | 00 |
| | 18 to 24 in | | 50 | | 00 | | 00 |
| | 2 to 2½ ft | | 60 | | 00 | | 00 |
| vern ae | (A desirable new variety with a | | | | | arbe r ry | y |
| | 2 to 2½ ft | | 75 | 6 | 5 0 | | |
| vulgaris | 2 to 3 ft | European Barb | | 9 | 70 | 9.0 | 00 |
| | 3 to 4 ft | | 40 50 | | 50 50 | 30 | 00 |
| v. atrop | | Purple Barberry | | - | 50 | | |
| v. anop | 3 to 4 ft | | 50 | 1 | 50 | 40 | ΛΛ |
| | 4 to 5 ft. | | 65 | | 00 | 50 | |
| NOTE: V | We do not ship any Berberis vulgant of the wheat-rust. | aris or var. Atropurpures | outsi | de of 1 | New 1 | England | l on |
| 3UDDLE | IA davidi veitchiana | Veitch Butterfl | ybush | | | | |
| | 2 yrs | | 50 | | 00 | 36 | 00 |
| CALYCA | NTHUS floridus | Common Sweet | shrub | | | | |
| | $2\frac{1}{2}$ to 3 ft | | 60 | | 50 | | |
| | 3 to 4 ft. | | 75 | 6 | 50 | | |
| CARAGA | NA arborescens | Siberian Pea-tr | | | | | |
| | 2 to 3 ft | | 50 | | 50 | 36 | 00 |
| TEDITAT | 3 to 4 ft | | 60 | Э | 00 | | |
| JEPHAL | ANTHUS occidentalis | Common Button | | | 0.0 | | |
| | 2 to 3 ft. 3 to 4 ft. | | 50 60 | | 00 | | |
| GHTT.IT | A alnifolia | Summersweet | 00 | Ü | 00 | | |
| JUD 1 1110. | 2 to 3 ft | | 50 | 1 | 50 | 36 | ٥٥ |
| | 3 to 4 ft | ••••••• | 60 | | 00 | 42 | |
| CORNUS | alba (siberica) | Tatarian Dogw | | - | • • | | • • |
| | 2½ to 3 ft | | 50 | 1 | 00 | 22 | 00 |
| | 3 to 4 ft. | | 60 | | 00 | 99 | UU |
| a. spaetl | . / | Spaeth Dogwood | | · | • | | |
| a. space | 2 to 3 ft | | 60 | 5 | 00 | | |
| | 3 to 4 ft. | | 75 | | 00 | | |
| alternifo | | Pagoda Dogwoo | | | | | |
| | 5 to 6 ft | | 75 | 6 | 00 | | |
| | 6 to 8 ft | | 00 | | 00 | | |
| amomun | | Silky Dogwood | | | | | |
| | 3 to 4 ft | | 60 | 5 | 00 | | |
| | | | | | | | |

| CORNUS — continued | Eac | h Po | r 10 | Per 100 |
|---|------------------|--------------|------------|----------------|
| kousa | Kousa Dogwood | | 10 | 1 er 100 |
| 2 to 3 ft | | | . 00 | |
| 3 to 4 ft | | | 00 | |
| mas | Cornelian-Cherry | | | |
| 2 to 3 ft | | | 00 | |
| 3 to 4 ftpaniculata | Gray Dogwood | 60 | | |
| 2 to 3 ft | | 5 0 4 | 00 | |
| 3 to 4 ft. | | | 00 | |
| 4 to 5 ft | | | 00 | |
| 5 to 6 ft | | | 00 | |
| 6 to 7 ft | 2 | 00 | | |
| rugosa | Roundleaf Dogu | | . ^^ | |
| 2 to 3 ftstolonifera flaviramea | Goldentwig Dogs | | 0 0 | |
| 2 to 3 ft | Gottlematy Doy | | 50 | 36 00 |
| 3 to 4 ft | | | 00 | 00 00 |
| 4 to 5 ft | | 70 | | |
| COTONEASTER francheti | Franchet Cotone | | | |
| 18 to 24 in. | | | 50 | |
| 2 to 3 ft | Flowering Quine | | 5 50 | |
| CYDONIA japonica 18 to 24 in | r towering Quint | | 50 | |
| 2 to 3 ft. | | | 3 00 | |
| DEUTZIA gracilis | Slender Deutzia | | , 00 | |
| 12 to 15 in | | | 00 | 33 00 |
| 18 to 24 in | | | 00 | 42 00 |
| 2 to 2½ ft | Lemoine Deutzie | 75 6 | 00 | |
| lemoinei 2 to 3 ft | | | 50 | 40 00 |
| 3 to 4 ft. | | | 5 50 | 45 00 |
| 4 to 5 ft | | | 50 | 60 00 |
| scabra crenata | Single White De | | | |
| 3 to 4 ft | | | 20 | 36 00 |
| 4 to 5 ft | | 60 8 | 00 | 42 00 |
| s. var. pride of rochester 3 to 4 ft | Pride of Roches | | 0.0 | 96 06 |
| 4 to 5 ft | | | 20 | 36 00 42 00 |
| 5 to 6 ft. | | 75 | | 48 00 |
| s. waterer | Waterer Deutzia | | , 00 | 10 00 |
| 2 to 3 ft | | | 50 | |
| 3 to 4 ft | | 60 5 | 50 | |
| DIERVILLA trifida | Dwarf Bush-Ho | | | |
| 2 to 3 ft | | | 00 | |
| 3 to 4 ft | | 60 8 | 00 | |
| ELEAGNUS angustifolia | Russian-Olive | 50 4 | 00 | 22 00 |
| 2 to 3 ft | | | 00 | 33 00 |
| _ | | | 00 | |
| longipes 2 to 3 ft | Cherry Elaeagn | us 75 | | |
| 3 to 4 ft | | 90 | | |
| EUONYMUS alatus | Winged Euonyn | 211.8 | | |
| 3 to 4 ft | | | 00 | 80 00 |
| 4 to 5 ft. | | | 00 | 120 00 |
| 5 to 6 ft | 2 | 50 22 | 00 | 200 00 |
| 6 to 7 ft | | | | 300 00 |
| 8 to 10 ft | | | 00 | |
| europaeus | European Burn | | 0.0 | |
| 3 to 4 ft | | | 00 | |
| 4 to 5 ft | | | 00 | |
| θ t0 0 It | 1 | <i>-</i> 0 | | |

| EUONYMUS — Continued | Eac | | Per | 10 | Per 1 | L0 0 |
|----------------------------------|---------------------------|------------------|-----|------------|---|------------------|
| latifolius | Broadleaf Burn | ingbu s h | , | | | |
| 3 to 4 ft | ••••• | 75 90 | | 00 00 | $\begin{array}{c} 54 \\ 75 \end{array}$ | |
| | Common Pearlb | | | | | |
| 2 to 3 ft | | 60 75 | | 50 50 | 60 | 00 |
| 4 to 5 ft | | 90 | | 00 | 00 | 00 |
| 5 to 6 ft | | 25 | 11 | | | |
| | Border Forsythi | | | 00 | | |
| 3 to 4 ft | | 50 60 | | 00 00 | | |
| 5 to 6 ft | ••••• | 75 | | 00 | | |
| suspensa | We e ping Forsyt | | | | | |
| 3 to 4 ft | | 50 | | 50 | 40 | |
| 4 to 5 ft | | 60 75 | | 50 50 | 48 | 00 |
| | Fortune Forsythi | | Ü | 00 | | |
| 3 to 4 ft | | 50 | 1 | 00 | 33 | 00 |
| 4 to 5 ft. | | 60 | | 00 | | 00 |
| 5 to 6 ft | | 75 | 6 | 00 | 45 | 00 |
| s. sieboldi | Siebold Forsythi | a | | | | |
| 4 to 5 ft | ••••• | 60 | | 00 | | |
| 5 to 6 ft | | 75 | 6 | 50 | | |
| viridissima (| Greenstem Forsy | | 4 | 00 | 90 | 00 |
| 4 to 5 ft. | | 50 60 | | 00 | | 00 0 0 |
| 5 to 6 ft | | 75 | | 00 | | 00 |
| GENISTA tinctoria | Wo adwax en | | | | | |
| 2 to 3 ft | | 5 0 | 4 | 00 | 36 | 00 |
| | Freat Silverbell | | | | • | |
| 3 to 4 ft | | 90 25 | | | | |
| HAMAMELIS virginiana | Common Witch- | Hazel | | | | |
| 2 to 3 ft | | 60 | | 50 | | 00 |
| 3 to 4 ft | ••••• | 75 | 6 | 5 0 | 60 | 00 |
| • | Shrub-Althea | | | | | |
| Varieties;—Amplissima Bicolor | Lady Stanle Peoniflora | У | | | | |
| Boule de Feu | Totus Albus | : | | | | |
| Jeanne d'Arc | 2 0000 211000 | • | | | | |
| 18 to 24 in. | | 40 | 3 | 60 | 33 | 00 |
| Double red | | | - | | | |
| 6 to 7 ft | 1 | 25 | 10 | 00 | | |
| | Smooth Hydran | | | | | |
| 2 to 3 ft | | 50 | | 50 | | |
| 3 to 4 ft | | 60 | Э | 00 | | |
| a. grandiflora S | Snowhill Hydra | ngea 60 | 5 | 00 | 4 = | 00 |
| 3 to 4 ft. | | 75 | | 50 | | 00 |
| | Panicle Hydrar | | | | | - • |
| 2 to 3 ft | | 50 | | 50 | 40 | 00 |
| 3 to 4 ft | | 75 | 6 | 00 | | 00 |
| 4 to 5 ft | | 90 | | 50 | 65 | 00 |

| Each | Per 1 | 0 Per 100 |
|---|---|--|
| Hydrangea Peegee | | |
| | | |
| | | |
| | 8 00 | 0 60 00 |
| | | |
| Silverleaf Hydranged | ı | |
| | | 0 |
| | | |
| | | J |
| | | 20000 |
| | 4 50 | 39 00 |
| | | |
| | | |
| 50 | | 0 36 00 |
| Common Winterberry | | |
| 60 | | |
| | 6.5 | 0 60 00 |
| 1 50 | | |
| 2 00 | | |
| Kerria | | |
| | e 51 | n |
| | 0 90 | J |
| $Double\ Kerria$ | | |
| 75 | 7 0 | 0 |
| | | |
| 1 wiple Busilewei | 5.0 | 0 45 00 |
| | 9 0 | 0 40 00 |
| | 9 0 | 0 24 00 |
| | | |
| | | |
| 60 | | |
| | 0 0 | U |
| | 0.0 | 0 10 00 |
| | | |
| | | |
| | 5 0 | 0 |
| | | |
| 1 00 | | |
| $Regel\ Privet$ | | |
| 45 | 4 0 | |
| 50 | 4 5 | 0 36 00 |
| 60 | 5 0 | 0 42 00 |
| 75 | 6 0 | 0 45 00 |
| 90 | 8 0 | 0 |
| | | |
| | 4 - | |
| 20 | | |
| | | |
| | | |
| 50 | 4 0 | 0 |
| $European\ Privet$ | | |
| 40 | 3.0 | 0 27 00 |
| 50 | 4 0 | |
| | | - |
| | | |
| White Belle Hone | ysuckle | |
| White Belle Hone | ysuckle 4 0 | |
| White Belle Hone 50 | 4 0 | |
| White Belle Hone50 Winter Honeysuc | 4 0 kle | 00 - 33 0 0 |
| White Belle Hone50 Winter Honeysuc50 | 4 0 kle 4 0 | 00 - 33 00 0 |
| White Belle Hone 50 Winter Honeysuc 50 60 | $kle egin{pmatrix} 4 & 0 \\ 4 & 0 \\ 5 & 0 \end{bmatrix}$ | 00 - 33 00 0 |
| White Belle Hone 50 Winter Honeysuc 50 60 Morrow Honeysuc | $kle egin{pmatrix} 4 & 0 \\ 4 & 0 \\ 5 & 0 \end{bmatrix}$ | 00 - 33 00 0 |
| White Belle Hone 50 Winter Honeysuc 50 60 | $kle egin{pmatrix} 4 & 0 \\ 4 & 0 \\ 5 & 0 \end{bmatrix}$ | 00 33 00 00 45 00 |
| White Belle Hone 50 Winter Honeysuc 50 60 Morrow Honeysuc | $kle egin{pmatrix} 4 & 0 \ 4 & 0 \ 5 & 0 \ \end{pmatrix}$ | 00 - 33 00 00 - 45 00 00 - 33 00 |
| | Hydrangea Peegee | Hydrangea Peegee |

| LONICERA—c | ontinued | | Each | Per 10 | Per 100 |
|------------------|---------------------|---|-------------|-----------|---------------|
| ruprechtiana | | Manchurian | Honey | | |
| 3 to | 4 ft | | 50 | 4 00 | 33 00 |
| 4 to | 5 ft | | 60 | 5 00 | 36 00 |
| 5 to | 6 ft | | 70 | 6 00 | 45 00 |
| 6 to | 8 ft | | 90 | 8 00 | |
| tatarica | | Tatarian He | neysuck | cle | |
| 3 to | 4 ft | | 50 | 4 00 | 33 00 |
| 4 to | 5 ft | | 60 | 500 | 36 0 0 |
| 5 to | 6 ft | | 70 | 6 00 | 45 00 |
| t. alba | | White Tatar | ian Hor | ieysuckle | ? |
| 3 to | | | 50 | 4 00 | |
| LYONIA ligus | trina (Andromeda pa | niculata) He-H | ucklebe | rry | |
| 2 to | | | 1 00 | 9 00 | 75 00 |
| 3 to | | | 1 50 | 12 00 | 10 00 |
| | nensis (cerifera) | Northern Bau | | 200 | |
| | | | 50 | 4 50 | |
| | 24 in | | 90 | 4 50 | |
| gale | | Sweet Gale | | | |
| 18 to | 24 in | | 50 | $4 \ 50$ | |
| 2 to | 3 ft | | 60 | 5 00 | |
| NEMOPANTH | US mucronatus | Mountain-H | ollu | | |
| 3 to | 4 ft | | 60 | 5 00 | |
| 4 to | 5 ft | | 75 | | |
| PHILADELPH | US coronarius | Sweet Mockor | anae | | |
| | 4 ft | | 50 | 4 00 | 33 00 |
| | 5 ft | | 60 | 5 00 | 39 00 |
| | 6 ft | | 75 | 6 00 | 45 00 |
| | 7 ft | | 90 | 8 00 | 70 00 |
| c. foliis aureis | | Golden Mocke | range | | |
| | 15 in | | 60 | 5 00 | |
| | 24 in | | 75 | | |
| gordonianus | | Gordon Mock | oranae | | |
| 4 to | 5 ft | *************************************** | 60 | 5 00 | |
| | 8 ft | | 90 | 8 00 | 70 00 |
| grandiflorus | | Big Scentless | Mocker | anae | |
| | 4 ft | ••••• | 50 | 4 00 | 33 00 |
| 4 to | 5 ft | | 60 | 5 00 | 39 00 |
| 5 to | 6 ft | | 75 | 6 00 | 45 00 |
| 6 to | 7 ft | •••••• | 90 | 8 00 | 70 00 |
| Hybrid Mock | orange | | | | |
| Avalanche | 0.0 | | 20 | - 00 | 40.00 |
| | 3 ft . | •••• | 60 | 5 00 | 42 00 |
| Lemoine | 3 ft | | 60 | 5 00 | |
| | 4 ft | | 75 | 6 00 | |
| Mont Blanc | 4 16 | •••• | 10 | 0 00 | |
| | 4 ft | | 75 | 6 50 | |
| PHYSOCARPU | | Common Nin | | 0 00 | |
| | 4 ft | | 50 | 4 00 | 30 00 |
| | 5 ft | | 60 | 5 00 | 45 00 |
| | 6 ft | | 75 | 6 00 | 50 00 |
| o. aureus | , | Goldleaf Nine | | | |
| 3 to | 4 ft | Goinsenj Ivine | 50 50 | 4 00 | |
| 4 to | 5 ft | | 60 | 5 00 | |
| 5 to | 6 ft | •••••• | 75 | 6 00 | |
| POTENTILLA | frutions | Shrubby Cinq | | 5 00 | |
| | 3 ft | Survooy Cinq | uejou 50 | 4 50 | 42 00 |
| | 4 ft | | 60 | 5 00 | 44 00 |
| 0.10 | T 10 | ••••• | 00 | 5 00 | |

| | | Each | Per | 10 | Per 1 | 00 |
|----------------------|---------------------------------------|---|-----------------|----------|-------------|----------|
| | | | | | reri | .00 |
| | Dble. Pinkj | | | | | |
| 2 to 3 ft | | $\begin{array}{c} 75 \\ 90 \end{array}$ | | 50 00 | | |
| | Dble White | | | | | |
| 2 to 3 ft | | 75 | | 50 | | |
| maritima | Beach Plum | ι | | | | |
| 2 to 3 ft | | 50 | | 50 | 42 | 00 |
| 3 to 4 ft | | 60 | | 00 | | |
| 4 to 5 ft | | $\begin{array}{c} 75 \\ 90 \end{array}$ | | 00 | 75 | 00 |
| 6 to 8 ft | | 1 25 | | | | • |
| triloba | Flowering . | Plum | | | | |
| 2 to 3 ft | | 75 00 | | 50 | ,, , | 00 |
| 3 to 4 ft | | 90 | _ | 00 | 75 | 00 |
| | Common Ch | • | , | | | |
| 3 to 4 ft | ••••••• | 40 50 | | 50 00 | | |
| 5 to 6 ft. | · · · · · · · · · · · · · · · · · · · | 60 | | 00 | | |
| RHAMNUS caroliniana | Carolina Bi | ickthorn | | | | |
| 3 to 4 ft | | 50 | | 00 | 33 | 00 |
| 4 to 5 ft | | 60 | | 00 | | |
| 6 to 8 ftcarthartica | Common Bi | 75 | σ | 00 | | |
| 2 to 3 ft | | ichinoin | 3 | 60 | 33 | 00 |
| 3 to 4 ft | | 50 | | 00 | | |
| RHODORA canadensis | Rhodora | | | | | |
| 12 to 15 in | | 1 60 | 15 | | | |
| 15 to 18 in | | $\begin{array}{ccc} 2 & 00 \\ 2 & 50 \end{array}$ | 18 22 | | | |
| | Jetbead | 2 00 | 22 | 00 | | |
| 2 to 3 ft | | 60 | 5 | 00 | 45 | 00 |
| 3 to 4 ft | | 75 | 6 | 50 | 52 | 00 |
| | Fragrant Si | imac | | | | |
| 2 to 3 ft | | 60 | 5 | 00 | | |
| | Shining Su | | | | | |
| 2 to 3 ft | | 50 | 4 | 50 | 39 | 00 |
| | Common Sn | | | | | |
| 2 to 3 ft | | $\frac{60}{75}$ | | | | |
| 4 to 5 ft. | | 1 00 | | | | |
| 5 to 6 ft | | 1 50 | | | | |
| 8 | Smooth Sun | | | | | |
| 4 to 5 ft | | 50 60 | | 00 | | 00 |
| 5 to 6 ft | | $\frac{60}{75}$ | | 00 | | 00 |
| | Staghorn Si | | | • • | • | • • |
| 4 to 5 ft | | 60 | 5 | 00 | | |
| 5 to 6 ft | | 75 | 6 | 00 | | |
| | Rose-Acacio | | | 0.0 | | |
| 2 to 3 ft | | $\frac{60}{75}$ | | 00 | 45 | 00 |
| 3 to 4 ft | Meadow Re | | υ | 00 | | |
| | | | n | ۲0 | 90 | 00 |
| 18 to 24 in | | 40 50 | | 50 00 | | 00 00 |
| | | • | - | | | |

| ROSA—co | ntinued | E | ach | Per | 10 | Per | 100 |
|------------------|---------------------------|-----------------------|------------------|------|------------------|----------|-----|
| hugonis | | ${\it Hugonis}~R$ ose | | | | | |
| | 2 yrs | 1 | . 50 | 12 | 50 | | |
| lucida | | Virginia Rose | | | | | |
| | 15 to 18 in | | 40 | | 50 | 30 | |
| | 18 to 24 in | | 5 0 60 | | 00 | 33 | 00 |
| multiflor | 2 to 3 ft | Japanese Rose | ου | 9 | 00 | | |
| multinor | a 3 to 4 ft | | 50 | 1 | 00 | 30 | 00 |
| nitida | 5 to 4 1t | Bristly Rose | 50 | * | 00 | 50 | U |
| mua | 18 to 24 in | | 50 | 1 | 00 | | |
| poluatria | (carolina) | Swamp Rose | 50 | * | 00 | | |
| parustris | ` ' | • | | , | 0.0 | 9.0 | ^ |
| | 2 to 3 ft | | 50 60 | | 0 0 00 | 30 40 | |
| | | | | 9 | 00 | 40 | U |
| rubiginos | | Sweetbrier Rose | | | | | |
| | 2 to 3 ft | | $\frac{50}{60}$ | | 00 | 36 | 00 |
| | 3 to 4 ft | | 00 | ъ | UU | | |
| rugosa | 18 to 24 in | Rugosa Ro s e | ΕO | 1 | FA | 9.9 | 0.0 |
| | 2 to 3 ft. | | 50 6 0 | | 50 00 | 33 36 | |
| r. alba | 2 00 0 101 | White Rugosa | | · | 00 | 00 | 00 |
| r. area | 18 to 24 in | | 55 | 5 | 00 | 45 | 00 |
| | 2 to 3 ft | | 65 | | 00 | 10 | 00 |
| setigera | | Prairie Rose | | | | | |
| J | 2 to 3 ft | | 40 | 3 | 50 | 27 | 00 |
| | 3 to 4 ft | | 50 | 4 | 00 | 30 | 00 |
| wichurai | ana | Wichurian Ros | e | | | | |
| 2 | to 3 ft | | 50 | 4 | 00 | 36 | 00 |
| RUBUS od | loratus | Flowering Rasp | berry | | | | |
| | 2 to 3 ft | | 50 | | 00 | 36 | 00 |
| SAMBUCI | US canadensis | American Elde | or• | | | | |
| JIIIIDOO | 2 to 3 ft. | | 50 | 4 | 00 | 36 | 0.0 |
| | 3 to 4 ft. | | 60 | | 00 | 39 | |
| nigra au | | Golden Europe | an Ele | der | | | |
| | 2 to 3 ft | | 60 | | 00 | | |
| SOBARIA | | Ural False-Svi | ron | | | | |
| JODIII VIII | 2 to 3 ft | | 50 | 4 | 00 | 36 | 00 |
| | 3 to 4 ft. | | 60 | | 00 | 40 | |
| SPIREA a | rguta | Garland Spire | a | | | | |
| | 3 to 4 ft | | 50 | 4 | 50 | 36 | 00 |
| | 4 to 5 ft | | 60 | | 00 | 40 | 00 |
| | 5 to 6 ft | | 75 | 6 | 50 | | |
| bumalda | | Bumalda Spire | | | | | |
| | 2 to 3 ft | | 50 | | 50 | | |
| b. anthor | ny waterer | Anthony Water | er Sp | irea | | | |
| | 18 to 24 in | | 50 | | 50 | | 00 |
| | 2 to 2½ ft | | 60 | Б | 0 0 | 42 | UC |
| fo rtunei | (callosa rosea) | Fortune Spirea | | | | | |
| | 2 to 3 ft | | 50 | | 00 | 32 | |
| | 3 to 4 ft | | 60 | | 50 | 36 | 00 |
| japonica | ovalifolia (callosa alba) | White $Japane$ | | | 0.0 | | |
| | | | | 1 | 00 | 30 | 00 |
| | 18 to 24 in | | 50 6 0 | | 50 | | 00 |

| SPIREA — continued | E | ach | Per 10 | Per 100 |
|--|-----------------|-----------------|------------------------------|----------------|
| superba | Striped Spirea | | | |
| 18 to 24 in | | 40 | 3 50 | 33 00 |
| 2 to 3 ft | | 50 | 4 50 | 40 00 |
| opulifolia (See PHYSOCARPUS) | D.1.1. | | | |
| prunifolia | Bridalwreath | 00 | 9 00 | |
| 5 to 6 ft. | •••••• | $\dot{60}$ | 8 00 | |
| sorbifolia)See SORBARIA) thunbergi | Thumbana Cain | | | - |
| - 8 | Thunberg Spir | ea 50 | 4 50 | 40.00 |
| 2 to 3 ft | ••••• | 60 | 4 50 5 50 | 40 00 45 00 |
| vanhouttei | Vanhoutte Spi | | 0 00 | 40 00 |
| 2 to 3 ft | | 40 | 3 50 | 30 00 |
| 3 to 4 ft. | | 50 | 4 50 | 36 00 |
| 4 to 5 ft | | 60 | 5 00 | 40 00 |
| 5 to 6 ft | | 75 | 6 00 | 54 00 |
| STEPHANANDRA flexuosa | Cutleaf Stephan | nandra | | |
| 2 to 3 ft | | 50 | 4 00 | 36 0 0 |
| SYMPHORICARPOS racemosus | Common Snow | berry | | |
| 2 to 3 ft | | 50 | 4 00 | 36 0 0 |
| 3 to 4 ft | | 60 | 5 00 | |
| vulgaris | Coralberry | | | |
| 2 to 3 ft | | 50 | 4 00 | 33 00 |
| 3 to 4 ft | | 60 | 5 00 | 39 00 |
| SYRINGA japonica (See Deciduous Tr | ees) | | | |
| chinensis (rothomagensis) | Chinese Lilac | 0.0 | 0.00 | |
| 2 to 3 ft | | $\frac{90}{25}$ | 8 00 | |
| 4 to 5 ft. | | 50 | | |
| josikaea | Hungarian Lil | | | |
| 2 to 3 f ⁺ | | 75 | 6 50 | |
| 3 to 4 ft | | 90 | 8 50 | |
| pekinensis | $Peking\ Lilac$ | | | |
| 3 to 4 ft | | 75 | 0.00 | |
| 4 to 5 ft | | 90 00 | 8 0 0- 9 00 | |
| persica 5 to 6 ft | Persian Lilac | . 00 | 9 00 | |
| 2 to 3 ft | | 75 | 6 50 | |
| 3 to 4 ft | 1 | . 00 | 9 00 | |
| p. alba | White Persian | Lilac | | |
| 4 to 5_ftvillosa | | . 00 | | |
| 2 to 3 ft | $Late\ Lilac$ | 90 | 8 00 | |
| 3 to 4 ft. | | $\frac{30}{25}$ | 11 00 | |
| vulgaris | Common Lilac | | | |
| 2 to 3 ft | | 60 | 5 50 | 50 00 |
| 3 to 4 ft. | | 75 | 6 50 | 60 00 |
| 4 to 5 ft | 1 | . 00 | 9 00 | 80 00 |
| 5 to 6 ftv. alba | | 25 | 11 00 | |
| 3 to 4 ft | Common White | Luac 60 | 5 50 | 50 00 |
| 4 to 5 ft. | | 75 | 6 50 | 60 00 |
| 5 to 6 ft | | 00 | 9 00 | 80 00 |
| 6 to 7 ft | 1 | 50 | 12 0 0 | |
| HYBRID LILACS | | | | |
| Alba grandiflora | | | | |
| 3 to 4 ft | | 50 | 14 00 | |
| 4 to 5 ft | 2 | 00 | | |
| | | | | |

| HYBRID LILACS — continued | Each | Per 10 | Per 100 |
|--|---|---|---------------------|
| Charles the Tenth 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. Jacques Callot | 1 25 1 50 1 75 | 11 00 14 00 | 100 00 120 00 |
| 2 to 3 ft | 1 25 | 11 00 | |
| 2 to 3 ft | 1 25 | 11 00 | |
| Ludwig Spaeth 2 to 3 ft | 1 25 | 11 00 | 100 00 |
| 3 to 4 ft | $\begin{array}{cc} 1 & 75 \\ 2 & 00 \end{array}$ | $\begin{array}{ccc} 14 & 00 \\ 18 & 00 \end{array}$ | 120 00 |
| Marie Legraye | | | |
| 2 to 3 ft | 1 25 | $\begin{array}{ccc} 11 & 00 \\ 14 & 00 \end{array}$ | 90 00 |
| 3 to 4 ft | 1 50 | 14 00 | 120 00 |
| 2 to 3 ft | 1 25 | 11 00 | 100 00 |
| 3 to 4 ft | 1 50 | 14 00 | |
| Mme. Casimir Perier | | | |
| 2 to 3 ft | 1 25 | 11 00 | 100 00 |
| 3 to 4 ft | 1 50 | 14 00 | 120 00 |
| 4 to 5 ft. | 1 75 | | |
| Mme. Lemoine 3 to 4 ft. | 1 25 | 11 00 | |
| 4 to 5 ft | $\frac{1}{1} \frac{1}{50}$ | 14 00 | |
| 5 to 6 ft. | 2 00 | 18 00 | |
| 6 to 7 ft President Grevy | 2 50 | | |
| 2 to 3 ft | 1 25 | 11 00 | |
| 3 to 4 ft. | $\frac{1}{1} \frac{25}{75}$ | 15 00 | |
| Senateur Volland | | | |
| 3 to 4 ft | 1 50 | | |
| 4 to 5 ft. | 1 75 | | |
| STANDARD HYBRIDS | 2 00 | | |
| 3 to 4 ft. stems | 2 00 | | |
| Varieties:—C. B. Van Ness, Charles Joly, Volcan Volcan | • / | | |
| Ludwig Spaeth, Waldeck-F | | | |
| TAMARIX africana African T | | 4 00 | |
| 18 to 24 in | 50 | 4 00 | |
| VACCINIUM corymbosum Highbush E 3 to 4 ft | siueoerry 1 50 | 14 00 | 125 00 |
| 4 to 5 ft. | 2 00 | $\frac{14}{17} \frac{60}{50}$ | $125\ 00$ $150\ 00$ |
| VIBURNUM acerifolium Mapleleaf | | •• | |
| 2 to 3 ft | 50 | 4 50 | |
| cassinoides Withe-Rod | | | |
| 2 to 3 ft | 50 | 4 50 | 40 00 |
| 3 to 4 ft | 75 | 6 00 | 50 00 |
| 4 to 5 ft | $\begin{array}{c} 90 \\ 1 & 50 \end{array}$ | $\begin{array}{ccc} 8 & 00 \\ 14 & 00 \end{array}$ | 70 00 |
| 6 to 7 ft. | $\frac{1}{2} \frac{30}{00}$ | 18 00 | |
| dentatum Arrowwood | | | |
| 3 to 4 ft | 75 | 6 00 | 45 00 |
| 4 to 5 ft | 90 | 8 00 | 70 00 |
| 5 to 6 ft | $\begin{array}{ccc} 1 & 50 \\ 2 & 00 \end{array}$ | $14 00 \\ 18 00$ | $120 00 \\ 150 00$ |
| 8 to 10 ft. | 2 50 | 22 00 | 180 00 |
| | | | |

| VIBURN | ${ m UM-continued}$ | Eac | h | Per | 10 | Per 100 |
|---------------|--|--------|-----------------|---------------|------------|--|
| lantana | Way faring | -Tree | ? | | | |
| | 3 to 4 ft. | | 75 | | 00 | 45 00 |
| | 4 to 5 ft | | 80 | 7 8 | 00 | 60 00 |
| | 5 to 6 ft. 6 to 7 ft. | | 00 50 | | 00 50 | 70 00 |
| lentago | Nannyberr | | • | | • | |
| | 3 to 4 ft | | 60 | 5 | 00 | 45 00 |
| | 4 to 5 ft | | 80 | 7 | 00 | 60 00 |
| | 5 to 6 ft | | 00 | | 00 | 70 0 0 |
| 11 . | 6 to 7 ft. | | 50 | | 5 0 | |
| molle | Kentucky S. to 2 ft | | | | E 0 | 45 00 |
| | 2 to 3 ft. 3 to 4 ft. | | $\frac{60}{75}$ | | 50 00 | 45 00 60 00 |
| | 4 to 5 ft. | | 90 | | 00 | 70 00 |
| | 6 to 8 ft | 2 | 00 | | 00 | 160 00 |
| | 8 to 10 ft | | 50 | | 00 | 220 00 |
| opulus | European | | | | | |
| | 3 to 4 ft | | 75 | | 00 | 50 00 |
| | 4 to 5 ft. 5 to 6 ft. | | $\frac{90}{25}$ | | 00 | 70 00 90 00 |
| | 6 to 7 ft. | | 50 | | 00 | 90 00 |
| o. nanur | | | | | 00 | |
| ** ********** | 12 to 15 in | | 50 | | | |
| o. sterile | | | | | | |
| 0, 5,0111 | 2 to 3 ft | | 60 | 5 | 00 | |
| | 3 to 4 ft. | | 75 | | 00 | |
| | 5 to 6 ft | | 90 | 8 | 50 | |
| | 5 to 6 ft. standards | - | 00 | | | |
| sieboldi | Siebold Vi | burnı | | | | |
| | 3 to 4 ft | ~ , | 75 | 6 | 00 | |
| tomento | sum plicatum Japanese S | Snowt | | | | |
| | 2 to 3 ft | | 75 | 7 | 00 | |
| wrighti | Wright Vil | burnu | | _ | | |
| | | | 60 | 5 | 00 | 45 00 |
| WEIGEL. | · · | εla | | | | |
| | 2 to 3 ft | | 50 75 | | 50 | 39 0 0 |
| m rromico | $3 	ext{ to } 4 	ext{ ft.}$ $variegated$ | TIT of | 75 | О | 5 0 | |
| r. varieg | 2 to 3 ft | weig | 75 | c | 00 | |
| Hybrid va | | | 19 | Ö | 00 | |
| Abel Ca | | | | | | |
| Aber Ca | 3 to 4 ft. | | 75 | c | 50 | |
| 11.1 | | , | 10 | U | 50 | |
| candida | Snow Weige | ela | | | | |
| | 2 to 3 ft | | 60 75 | | 00 50 | 48 00 |
| | 3 to 4 ft. 4 to 5 ft. | | 90 | | 00 | |
| Eva Ra | | | •• | Ü | 00 | |
| Eva na | | | en. | - | 00 | |
| 7 A NITH | 18 to 24 in | į. | 60 | 9 | 00 | |
| THILLI | | ı | | 0 | =0 | 07.00 |
| | 12 to 15 in. 15 to 18 in. | | | | 50 00 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| | 18 to 24 in. | | 50 | | 50 | 40 00 |
| ZENORIA | a pulverulenta Dusty Zen | ohia | | - | - • | _ 0 _ 2 0 |
| PER CONTR | 2 to 3 ft | | 50 | 1.4 | 00 | |
| | 2 00 0 10 | 1 | 90 | 14 | 00 | |

VINES AND CLIMBING PLANTS

| | | | Each | Per | 10 | Per 1 | 100 |
|-------------------|---------------------|----------------|--|---------|-----------------|----------|----------|
| ACTINIDIA argu | ta | Bower Actin | iidia | | | | |
| 2 yrs | | | $\begin{array}{cc} 1 & 00 \\ 1 & 25 \end{array}$ | 8 11 | 50 00 | | |
| | | | 75 | | 50 | | |
| 3 yrs | | ••••• | 1 00 | 8 | 50 | | |
| AMPELOPSIS het | | $Porcelain\ A$ | | S | | | |
| | | | $\frac{50}{75}$ | | 50 00 | 36 | 00 |
| quinquefolia | | Virginia Cre | eeper | | | | |
| | | | 40 50 | | 00 00 | 27 | 00 |
| q. engelmanni | | Engelmann | Creeper | | | | |
| | | | 40 50 | | 50 00 | | 00 00 |
| tricuspidata (vei | tchi) | Japanese Cr | eeper | | | | |
| 2 yrs | ······· | | 50 | 4 | 50 | | |
| ARISTOLOCHIA | tomentosa | Southern D | utchman- | Pine | | | |
| | | | 75 | 4 | 50 | 60 | 00 |
| 3 yrs | | | 1 00 | 8 | 50 | 75 | 00 |
| BIGNONIA radica | ins . | Trumpetcree | per | | | | |
| | | | 50 60 | | $\frac{50}{00}$ | 30 | 00 |
| BOSTON IVY (see | Ampelopsis tricus | oidata) | | | | | |
| CELASTRUS orbi | culatus | Oriental Bit | tersweet | | | | |
| | | | 50 | | 50 | | 00 |
| | | | 75 90 | | 00 | 50 | 00 |
| scandens | | American B | | _ | 00 | | |
| | | | 50 | | 50 | 40 | 00 |
| | | | 75 | 6 | 00 | | |
| CLEMATIS panie | ulata | Sweet Autu | mn Clemo | atis | | | |
| | | | 40 | | 00 | | 00 |
| | | | $\frac{50}{75}$ | 4 6 | 00 | 33 45 | 00 |
| virginiana | | Virgins-bou | | · · | 00 | 10 | 00 |
| - | | • | 50 | 4 | 00 | 33 | 00 |
| CLEMATIS HYB | | Large-flower | ina Clam | atio | | | |
| | are splendid plants | | | uiis | | | |
| 3 yrs | ••••• | | 1 50 | 12 | 50 | 100 | 00 |
| Henryi | | | | | | | |
| Jackmani | | | | | | | |
| Mme. Baron Vei | | | | | | | |
| Mme. Edouard A | Andre | | | | | | |

Ramona

| | | | | Each | Per | 10 | Per 1 | 00 |
|----------------|--------------------------|---|--------------|---|------|---|---|----------|
| DOLICHOS | japonicus (| (See Pueraria) | | | | | | |
| LONICERA 4 | | | Yellow Ho | neysuckle 50 | 4 | 00 | | |
| japonica | | | Japanese H | Ioneusuck | le | | | |
| • • | yrs | | | 50 | | 00 | 27 | 00 |
| j. aureoret | | | Yellownet J | - | | • | | |
| 4 | yrs | | | 50 | 4 | 50 | 30 | 00 |
| j. halleana | | | Hall Japan | | | | | |
| | | | | $\begin{array}{c} 50 \\ 50 \end{array}$ | | $\begin{array}{c} 00 \\ 50 \end{array}$ | $\begin{array}{c} 21 \\ 24 \end{array}$ | 00 00 |
| sempervire | | | Trumpet H | oneysuckl | e | | | |
| | | | | $\begin{array}{c} 50 \\ 60 \end{array}$ | | 50 50 | $\frac{24}{27}$ | 00 00 |
| LYCIUM cl | inense | | Chinese Ma | trimony-1 | Vine | | | |
| 3 | yrs | | | 50 | | 00 | 27 | 00 |
| PERIPLOC | - | | Grecian Sil | kvine 75 | | | | |
| | - | | | . • | | | | |
| PUERARIA 2 | thunbergia | na | Kudzu-bea | n 50 | 4 | 00 | 36 | 00 |
| TECOMA r | adicans (See | Bignonia) | | | | | | |
| VITIS aesta | | | Summer Gr | ane | | | | |
| | | • | | и <i>ре</i> 75 | | | | |
| coignetiae | | | Gloryvine | • | | | | |
| | | | | $\begin{array}{c} 75 \\ 90 \end{array}$ | | 00 | | |
| cordifolia | | | Frost Grape | | | | | |
| 4 | yrs | | | 75 | 6 | 00 | | |
| heterophy | lla (See Am _l | pelopsis heterop | hylla) | | | | | |
| WISTERIA | frutescens | | American V | Visteria | | | | |
| 5 | yrs | ••••• | | 1 50 | 12 | 00 | | |
| f. magnific | | | Yelloweye Wi | | 12 | 00 | | |
| | J 10 | •••••• | | | | 00 | | |
| multijuga 3 | vrs. | | Longcluster | w isteria | 7 | 50 | | |
| | | | | $1 \ 25$ | | 00 | | |
| sinensis | | | Chinese Wi | staria | | | | |
| 3 | yrs | | | 75 | | 00 | 50 | |
| | | ••••• | | $\begin{array}{ccc} 1 & 00 \\ 1 & 25 \end{array}$ | | 00 | 60 | 00 |
| | | n from cuttings | | | | | e sure | to |
| | blosson | | | 75 | | 00 | 54 | |
| s. alba | | • | White Chine | | ia | | | |
| 3 | yrs | | | 75 | | 00 | | |
| 5 | yrs | ••••• | | 1 25 | 10 | 00 | | |

HARDY ROSES

Strong field grown plants, \$1.00 each for less than 5 of one kind; 5 or more of one kind, at \$9.00 per 10; unless otherwise noted.

If we are out of the variety ordered, we shall select the variety most closely

resembling it UNLESS OTHERWISE ADVISED.

HYBRID PERPETUAL ROSES

Alfred Colomb-Large carmine-crimson, full, fragrant.

American Beauty—Rich, rosy crimson.

Baron de Bonstettin-Velvety maroon, large and full.

Baroness Rothschild-Large, pale rose.

Clio—Large, flesh color, center rosy pink. Frau Karl Druschki—Pure white.

General Jacqueminot—Bright scarlet crimson.

Harrison Yellow—Yellow. Hugh Dickson—Brilliant crimson shaded with scarlet

John Hopper-Bright rose, carmine center.

Magna Charta—Pink and carmine. Margaret Dickson—White, pale flesh center, large.

M. P. Wilder-Very fragrant full blossoms of cherry-carmine.

Mme. Gabriel Luizet-Light silver pink.

Mme. Plantier-Profusion of medium sized pure white flowers, early in the season. Mrs. John Laing-Large, soft pink; fragrant and steady bloom.

Mrs. R. G. Sharman-Crawford—Deep rosy pink.

Paul Neyron—Deep rose, very large.

Persian Yellow—vellow

Pink Moss—Pink.

Prince Camille de Rohan—Deep velvety crimson.

Soleil d'or— Lovely Yellow with gold and red shadings.

Ulrich Brunner-Cherry crimson, large.

White Moss-White.

HYBRID TEA ROSES

NOTE: We shall have a larger variety of Hybrid Tea Roses to offer for Spring 1925.

Betty-Large, coppery rose, shaded golden-yellow.

British Queen-Large, well-formed white blossoms.

Dean Hole-Silvery carmine, blooms tinted salmon.

Ecarlate—Bears a profusion of medium-sized scarlet flowers.

General MacArthur—Large velvety-scarlet.

Gruss an Teplitz—Scarlet, shading to velvety crimson. Jonkheer J. L. Mock—Deep pink, petals silvery rose. Kaiserin Augusta Victoria—Soft creamy-white.

Killarney—Deep shell pink, long pointed buds.

Killarney White—Pure white, long pointed buds.

Lady Alice Stanley-Large, fragrant blossoms of deep coral-rose on outside and of pale flesh on inside.

Lady Ashtown-Bears profusion of beautiful carmine-pink flowers, shading to golden yellow at base of petals.

Lady Ursula—Fragrant blooms of smooth flesh-pink. Los Angeles—Bright flame, pink shaded with gold.

Mme. Caroline Testout—Large bright pink blossoms.

Mme. Edouard Herriott-Coral red, shaded red and bright scarlet.

Mme. Jules Bouche—Bears beautiful white blossoms with light blush centers until late fall.

Mme. Leon Pain—Silvery pink, center yellowish orange.

Mrs. Aaron Ward-Coppery orange in open bud, pinkish fawn when full.

HYBRID TEA ROSES—Continued

Ophelia-Salmon flesh shaded with rose.

Premier—Handsome large blooms of pure rose-pink.
Radiance—Brilliant carmine-pink, with salmon-pink and yellow shadings.
Red Radiance—Similar to Radiance but color is deep red.

ROSA HUGONIS

A Chinese species bearing single flowers of soft yellow-2-year plant, \$1.50 each \$12.50 per 10.

POLYANTHA ROSES

\$1.00 each, \$9.00 per ten.

Baby Dorothy-Pink Baby Rambler White-White. Catherine Zeimet-White.

CLIMBING ROSES

75c. each, \$6.00 per ten, \$45.00 per 100, except as noted.

American Pillar—Rosy pink, single flowers Baltimore Belle—Double white blossoms with blush center.

Climbing American Beauty—Rich carmine blossoms. Crimson Rambler—Deep crimson flowers.
Dr. Van Fleet—Deep flesh pink; glossy foliage.
Dorothy Perkins—Shell pink
Dorothy Perkins Red—Excelsa.

Dorothy Perkins White-Similar to Dorothy Perkins, but white.

Excelsa—Double crimson flowers; good foliage.

Hiawatha—Crimson with white eye.

Lady Gay—Cherry pink.
Paul's Scarlet Climber—Very desirable new rose of vivid scarlet, \$1.00 each, \$9.00 per ten.

Prairie Queen—Bright pink. Silver Moon—Semi-double, pure white flowers; glossy foliage. (\$55.00 per 100)

Tausendschon—Large trusses pink blossoms.

White Rambler—Clusters of small white fragrant flowers. Yellow Rambler—Medium sized-flowers of very bright yellow.

ROSA RUGOSA HYBRIDS

\$1.00 each. \$9.00 per 10 except as noted

Blanche de Coubert-Semi-double pure white flowers. Conradi Ferdinand Meyer-Fine large silvery pink blossoms.

Mme. Georges Bruant—Free-blocming, semi-double, white flowers. Regina Badet-Purplish crimson.

Roseraie de l'Hay—Flowers double, violet red.

WICHURAIANA HYBRIDS

\$1.00 each, \$9.00 per 10

Casimir Moulle—Bright rink purple center, with white petals.

HYBRID SWEET BRIARS

Anne o' Geierstein-Dark crimson Flora McIvor-Pure white flushed with rose.

FRUIT TREES

| STANDARD APPLES | | Each Per 10 Per 100 |
|--|---|---|
| 2 yr. 5 to 7 ft. 3/2 Baldwin Delicious Duchess Golden Sweet Gravenstein | McIntosh Red Red Astrachan R. I. Greening Sweet Bough Wealthy | 1 25 11 50 100 00 William's Winter Banana Yellow Transparent |
| 6 to 7 ft. 1 to 1½ Fameuse | ½ in Maiden's Blush | 2 00 18 00 |
| Gano | McIntosh Red | |
| We have the are \$5 00 each. | following to offer in the Be | aring Age. Those starred 3 50 32 00 |
| *Duchess Fallawater Fall Pippin | Golden Sweet Newtown Pippin *Stark *Winter Banana | Wolfe River *Yellow Transparent *York Imperial |
| CRAB APPLES | | |
| 2 yr. 5 to 7 ft | | . 1 25 11 50 |
| Hyslop | Martha | Transcendent |
| DWARF APPLES | | |
| | | |
| Baldwin Delicious Early Harvest | McIntosh Red R. I. Greening Red Astrachan | Stearns Twenty Ounce Yellow Transparent |
| STANDARD PEARS | | |
| 2 yr. 5 to 7 ft | | |
| Bartlett Beurre Bosc | Clapp's Favorite Seckel | Sheldon Winter Nelis |
| DWARF PEARS | | |
| 2 and 3 yrs | ••••• | 1 50 12 50 |
| Bartlett | Clapp's Favorite | Duchess |
| CHERRIES | | |
| 2 yr. 5 to 7 ft. 7 | -16 in. and up | 1 75 15 00 |
| Black Tartarian Early Richmond Governor Wood | May Duke Napoleon Big Water House | Windsor |
| PEACHES | | |
| 4 to 5 ft. 9-16 in. | and up | 75 6 00 50 00 |
| Belle of Georgia Crawford Early | Elberta Foster | Old Mixon Free Stump |

| DITIMO | | | D 40 | 7 100 |
|--|--|------------------|-----------|----------|
| PLUMS | | Each | | Per 100 |
| | T 1 1 | | | |
| Abundance Bradshaw | Lombard Monitor | Shrop. Stella | Damson | |
| Burbank | October Purple Reine Claude | Wanet | a | |
| Italian Prune | Reine Claude | | | |
| QUINCES | • | | | |
| 4 to 5 ft | | 1 50 | 12 50 | |
| Champion | Orange | | | |
| Meech's Prolific | Rea's Mammoth | | | |
| GRAPES | | | | |
| 2 yrs. (except as | s noted) | 60 | 5 00 | |
| Blue-Black: Concord, Car | mpbell's Early, Moore's l | Early, W | orden | |
| Red: Delaware, Salem, V White: Green Mountain | (ergennes (\$1.00 each), Moore's Di | omond N | Tiomoro | |
| | \$1.00 each), Moore's Dr | • | _ | |
| RASPBERRIES | | 10 | 90 | |
| Cuthbert | Herbert Marlboro | Raner | e (St. Re | gis) |
| Columbia Golden Queen | Mariboro | | | |
| 4. | | | | |
| BLACKBERRIES | | 10 | 90 | |
| Erie | Rathbun | | | |
| Eldorado | Snyder | | | |
| RHUBARB | | | | |
| Myatt's Linnaeus, | , Victoria 2 yrs | 50 | 4 50 | 36 00 |
| STRAWBERRIES | | | | |
| | Potted Plants | | | |
| Marshall | | | | 5 00 |
| Progressive (Everbearing) | | | | 5 00 |
| Senator Dunlap—Medium | Early | | | 5 00 |
| ASPARAGUS | | | Per 100 | Per 1000 |
| | | | 3 00 | 18 00 |
| | ······································ | 1 50 | 4 50 | 36 00 |
| 4 yr | | 2 00 | 6 00 | |
| Conover's, Colossal | | | | |
| Giant Argenteuil Palmetto | | | | |
| I MILLICOU | | | | |

CURRANTS and GOOSEBERRIES

On account of the "White Pine Blister-rust" which spreads from these plants to White Pines and other five-needled Pines, we have discontinued growing and selling Currants and Gooseberries.

Herbaceous Department

On account of the increasing popularity and demand for Herbaceous Perennials, our acreage has been extended from year to year, so that now this department alone covers about thirty-two acres. We are adding new and choice plants to our collection each year.

About all the plants we grow are strong field-grown; the only exceptions being a few species which transplant better by being grown in pots, also some of the choice new varieties.

HARDY PERENNIALS, FERNS AND GRASSES

Varieties marked with an asterisk (*) are particularly adapted for the rock garden.

Full descriptions will be found in our Handbook of General Information.

See CONDITIONS OF SALE on page 2.

Remember that 25 perennials of one kind are entitled to the hundred rate whenever the hundred rate is given.

| | Each | Per 10 | Per 100 |
|---|------|----------|---------|
| ACANTHUS mollis—Soft Acanthus | 35 | 3 00 | 21 00 |
| m. latifolius—Broadleaf Acanthus | 35 | 3 00 | 21 00 |
| *ACHILLEA—filipendulina (equatorium) | | | |
| Fernleaf Yarrow | 25 | 2 20 | |
| millefolium—Common Yarrow | 25 | 2 20 | 15 00 |
| m. rosea—Pink Yarrow | 25 | 1 80 | 12 00 |
| ptarmica—"The Pearl" | 25 | 2 20 | 15 00 |
| p. Perry White | 30 | $2 \ 40$ | 18 00 |
| *tomentosa—Wooly Yarrow | 25 | 2 20 | 15 00 |
| ACONITUM autumnale — Autumn Monkshood | 50 | 4 00 | 25 00 |
| a. barbatum | 35 | 3 00 | 25 00 |
| a. cammarum Stoerkianum | 40 | 3 50 | 25 00 |
| Fischeri – Azure Monkshood | 40 | 3 50 | 25 00 |
| f. wilson — Violet Monkshood | 75 | | |
| lycoctonum—Wolf bane | 50 | $4 \ 50$ | |
| napellus—Aconite | 35 | 2 70 | 24 00 |
| n. picolor—Bicolor aconite | 40 | 3 50 | |
| n. spark —Sparks aconite | 35 | 3 00 | 25 00 |
| n. puicheriana | 30 | 2 40 | |
| uncinatum - Clambering Monkshood | 30 | 2 40 | |
| ACORUS calamus—Sweet Flag | 25 | 2 00 | 15 00 |
| c. variegatus—Yellowstripe Sweet Flag | 25 | 2 20 | 15 00 |
| ACTAEA rubra—Red Baneberry | 30 | 2 40 | 18 00 |
| spicata—Black Barberry | 30 | 2 40 | 18 00 |
| AEGOPODIUM podograria variegatum—Silveredge | | | |
| Goutweed | 25 | 2 20 | 15 00 |
| AGROSTEMMA (See Lychnis) | | | |
| *AJUGA—genevensis—Geneva Bugle | 30 | 2 40 | |
| *metallica crispa—Curly Bugle | 35 | 3 00 | |
| *reptans rubra—Purpleleaf Bugle | 30 | 2 40 | 18 00 |

| | Each | Per 10 | Per 100 |
|---|-----------------|-----------------------------|----------|
| ALTHAEA rosea—Hollyhock | Пасп | 1 61 10 | 1 er 100 |
| Double varieties—Pink, red, white, yellow | 25 | 2 20 | 15 00 |
| Single varieties—Pink, red white, yellow | 25 | 2 20 | 15 00 |
| Allegheny | 25 | 2 00 | 15 00 |
| *ALYSSUM argenteum—Silver Alyssum | 25 | 2 20 | 15 00 |
| *rostratum—Yellowhead Alyssum | 25 | 2 20 | 15 00 |
| *saxatile compactum—Dwarf Goldentuft | 25 | 2 20 | 15 00 |
| AMSONIA tabernaemontana | 30 | $2\ 40$ | 18 00 |
| salicifolia—Willow Amsonia | 30 | $2\ 40$ | 18 00 |
| ANCHUSA barrelieri—Early Bugloss | 30 | 2 40 | 18 00 |
| italica—Italian Bugloss | 25 | 2 00 | 15 00 |
| i. Dropmore—Dropmore Bugloss | 30 | 2 40 | 18 00 |
| i. opal—Opal Bugloss | 30 | $2\ 40$ | 18 00 |
| *myosotidiflora—Siberian Bugloss | 35 | | |
| sempervirens—Evergreen Bugloss | 30 | $2 \ 40$ | 18 00 |
| ANEMONE (canadensis) pennsylvanica | | | |
| Meadow Anemone | 30 | 2 40 | 18 00 |
| japonica—Japanese Anemone | 30 | 2 40 | 18 00 |
| j. alba—White Japanese Anemone | 30 | 2 40 | 18 00 |
| j. elegantissima | 30 | 2 50 | 20 00 |
| j. Lady Ardilaun | 30 | 2 40 | 18-00 |
| j. Mt. Rose | 30 | 2 50 | 20 00 |
| j. Prince Heinrich | 30 | 2 50 | 20 00 |
| j. Queen Charlotte | 30 | $2\ 40$ | 18 00 |
| j. rosea superba | 30 | $2\ 40$ | 18 00 |
| j. Whirlwind | 30 | $2\ 40$ | 18 00 |
| *pulsatilla — European pasqueflower | 30 | 2 40 | 18 00 |
| *p. alba—White pasqueflower | 35 | 3 00 | 24 00 |
| *p. rubra – Red pasqueflower | 30 | 2 40 | 20 00 |
| ANTHEMIS tinctoria—Yellow Camomile | 25 | 2 20 | 15 00 |
| t. kelwayi—Kilway Camomile | 30 | $\frac{-}{2}$ 40 | 18 00 |
| t. E. C. Buxton | 30 | 2 50 | 20 00 |
| t. Sulphur Queen | 30 | 2 50 | 20 00 |
| ANTHERICUM liliago—St. Bernardlily | 30 | 2 50 | 20 00 |
| *AQUILEGIA caerulea—Colorado Columbine | 30 | 2 40 | 18 00 |
| c. alba—White Colorado Columbine | 25 | 2 20 | 15 00 |
| *Californica (See Formsa Truncata) | 20 | 2 20 | 10 00 |
| *canadensis—American Columbine | 25 | 2 20 | 15 00 |
| *chrysantha—Golden Columbine | 30 | 2 40 | 18 00 |
| *flabellata nana—Fan Columbine | 25 | 2 20 | 15 00 |
| f. nana alba—White Fan Columbine | 25 | 2 20 | 15 00 |
| formosa truncata (Californica) | 20 | | 10 00 |
| California Columbine | 25 | 2 20 | 15 00 |
| skinneri – Mexican Columbine | 25 | 2 20 | 15 00 |
| vulgaris—European Columbine | 25 | 2 20 | 15 00 |
| v. alba – White European Columbine | $\frac{25}{25}$ | 2.20 | 15 00 |
| v. flore pleno—Dble. European Columbine | 25 | 2 20 | 15 00 |
| v. flore plena alba—Dble. White | | | |
| European Columbine | 25 | 2 20 | 15 00 |
| v. nivea—Munstead White Columbine | 25 | $\frac{2}{2} \frac{20}{20}$ | 15 00 |
| | | | • |

| | | Each | Per 10 | Per 100 |
|------------------------------|--|------------------|--|----------------|
| ARABIS albida—Wallcress | | 30 | 2 40 | 18 00 |
| *alpina - Alpine Rockcres | s | 25 | 2 20 | 15 00 |
| *ARENARIA balearica— (| 3½ in pots) | | | |
| | | 25 | 2 20 | 15 00 |
| *montana-Mountain San | | 30 | | |
| verna caespitosa—Moss S | Sandwort | 30 | 2 40 | 18 00 |
| 'ARMERIA cephalotes rub | | 30 | 2 40 | 18 00 |
| *formosa rosea | | 25 | 2 20 | 15 00 |
| *Launcheana | | 25 | 2 20 | 15 00 |
| *l. robusta | | 30 | 2 40 | 18 00 |
| *maritima | | 25 | 2 20 | 15 00 |
| *m. alba | | 30 | 2 40 | |
| ARRHENATHERUM bull | | | | |
| | | 30 | 2 40 | 18 00 |
| ARTEMISIA abrotanum- | | 50 | 4 50 | 10 00 |
| | | | | 10.00 |
| | ormwood | 30 | 2 40 | 18 00 |
| dracunculus—Tarragon . | 1 | 25 | 2 20 | 15 00 |
| *frigida—Fringed Wormw | | 30 | 2 50 | 15 00 |
| | | 25 | 2 20 | 15 00 |
| | rt | 35 | 3 00 | 21 00 |
| - | 700d | 25 | 2 20 | 15 00 |
| | nwood | 25 | 2 20 | 15 00 |
| ${f A}$ RUNCUS sylvester—Con | nmon Goatsbeard | 35 | 3 00 | 20 00 |
| ASCLEPIAS incarnataSv | wamp Milkweed | 30 | 2 40 | 18 00 |
| tuberosa—Butterflyweed. | _ | 35 | 3 00 | 24 00 |
| ASPERULA odorata—Swe | et Woodruff | 30 | 2 40 | 18 00 |
| ASPHODELINE lutea—C | ommon Jacobs-rod | 30 | 2 50 | 20 00 |
| ASTER | | 25 | 2 20 | 15 00 |
| • | k of General Information fo WARF ALPINE ASTER | | ptions) | |
| *Alpinus | altaicus | *Himal | aicus | |
| a. albus | Dark Beauty | rubrus | 5 | |
| FALL | FLOWERING HARDY A | STERS | | |
| acris | Grace | novi-b | elgii | |
| Amellus bessarabicus | Isabel | ptarm | icoides | |
| a. Perry's White | Lady Trevellyn | pulche | | |
| var. major Combe Fishacre | laevis l. floribunda | Snowf Tartar | | |
| Dumosus | Madonna | Top S | | |
| ericoides | multiflorus | T. S. V | | |
| Esma | novae-angliae | | | |
| longifolia | var. roseus | | | |
| ASTER—Choice Varieties | | Each | Per 10 | Per 100 |
| Beauty of Colwall—Doul | ole lavender | 30 | 2 40 | 18 00 |
| Foltham—Rlue with voll | -blue ow center | 30 30 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 18 00 18 00 |
| Japanese—Double white. | Jw Center | 30 | 2 40 | 18 00 |
| Novelty—Deep pink | | 30 | $\frac{1}{2}$ $\frac{1}{40}$ | 18 00 |
| Perry's Favorite—Bright | rose | 30 | 2 40 | 18 00 |
| Shorti—Light blue | | 30 | 2 40 2 40 2 40 2 40 3 00 | 18 00 |
| Sibericus—Blue, foliage, | bright crimson | 3 5 30 | 3 00 | 18 00 |
| St. Fowyn—Bright nink | lavender | 30 | 2 40 2 40 | 18 00 |
| Zu Zgurju Zuguv pink. | *************************************** | | _ 10 | 10 00 |
| | | | | |

| | Each | Per 10 | Per 100 |
|---|-----------------|---|-----------|
| ASTILBE Arendsi Varieties | | | |
| Ceres—Rosy Lilac | 50 | 4 00 | |
| CrepusculeFeerie | 50 | 4 00 | |
| Gerbe d' Argent (pure white) | $\frac{50}{50}$ | $\begin{array}{ccc} 4 & 50 \\ 4 & 00 \end{array}$ | |
| Gevser | 50 | 4 50 | |
| Gloria—(deep pink) | 50 | $\frac{1}{4} \frac{00}{00}$ | |
| Juno—(violet rose) | 50 | 4 00 | |
| M. Ammick | 50 | 4 00 | |
| Moerheimi | 50 | 4 00 | |
| Mont Blanc Nebuleux | $\frac{50}{50}$ | $\begin{array}{ccc} 4 & 00 \\ 4 & 00 \end{array}$ | |
| Plumet Ne geux | 50 | 4 00 | |
| Pyramidal | 50 | 4 00 | |
| Rose Pearl—(shell pink) | 40 | 3 50 | 30 00 |
| Salland—(red.) | 50 | 4 00 | |
| Solferino | 50 | 4 00 | |
| Tourbillon | $\frac{50}{40}$ | $\begin{array}{cc} 4 & 00 \\ 3 & 50 \end{array}$ | 30 00 |
| Vesta—(lilacrose) a tilboides—Goatsbeard Astilbe | 30 | $\frac{3}{2} \frac{30}{40}$ | 18 00 |
| chinens's—Chinese Astilbe | 30 | $\frac{2}{2} \frac{10}{50}$ | 20 00 |
| davidi—David Astilbe | 35 | 3 00 | |
| grandis—Great Astilbe | 35 | 4 00 | |
| japonica—Japanese Astilbe | 30 | 2 50 | $20 \ 00$ |
| j. compacta multiflora—Dwf Japanese Astilbe japonica varieties : | 35 | 3 00 | |
| Peach Blossom | 50 | 4 00 | |
| Queen Alexandra. | 50 | $\frac{1}{4} \frac{00}{00}$ | |
| Washington | 35 | 3 00 | 25 00 |
| W. E. Gladstone | 50 | 4 00 | 30 00 |
| *AUBRIETIA deltoidea (3½ in. pots)—Common | | | |
| Aubrietia | 30 | 250 | 18 00 |
| *d. Bougainvillei—Bougainville Aubrietia | 30 | 250 | 18 00 |
| *d. graeca (3½ in. pots)—Greek Aubrietia* *d. purpurea (3½ in. pots)—Purple Lady | 30 | $2\ 40$ | 18 00 |
| *d. purpurea (3½ in. pots)—Purple Lady | 0.0 | 0.40 | 10.00 |
| Aubrietia | 30 | 2 40 | 18 00 |
| BAPTISIA australis—Blue Wild-indigo | 25 | 2 20 | 15 00 |
| tinctoria—Yellow Wild-indigo | 25 | 2 20 | 15 00 |
| BELAMCANDA chinensis—Blackberry-lily | 30 | 2 40 | |
| BELLIS perennis (English Daisy) | 25 | 2 20 | 15 00 |
| p. Giant White | 25 | 2 20 | 15 00 |
| p. Giant Pink | $\frac{25}{25}$ | $\frac{1}{2} \frac{1}{20}$ | 15 00 |
| BOCCONIA cordata—Pink Plumepoppy | 30 | 2 40 | 18 00 |
| BOLTONIA asteroides—White Boltonia | 25 | 2 20 | 15 00 |
| latisquama—Violet Boltonia | 25 | 2 20 | 15 00 |
| l. nana—Dwarf Pinkray Boltonia | 30 | $\frac{2}{2} \frac{20}{40}$ | 18 00 |
| laevigata | $\frac{35}{25}$ | 2 20 | 15 00 |
| BUPHTHALMUM salicifolium—Willowleaf Oxeye | 30 | 2 40 | |
| • | | 2 50 | 20.00 |
| speciosum—Heartleaf Oxeye | 30 | | 20 00 |
| CALIMERIS incisa—Starwort | 30 | 2 40 | 40.00 |
| CALTHA palustris—Marshmarigold | 30 | 2 40 | 18 00 |
| *CAMPANULA carpatica—Carpathian Bellflower | 30 | 2 40 | 18 00 |
| *c. alba—White Carpathian Bellflower | 30 | 2 40 | 18 00 |
| *c. turbinata—Top Bellflower* *c. turbinata alba—White Top Flower | 30 | 2 40 | 20 00 |
| c. turbinata alba—White Top Flowerglomerata—Danesblood | $\frac{30}{30}$ | $\begin{array}{cc}2&40\\2&40\end{array}$ | 20 00 |
| gromerata—Danespiood | 90 | 40 | |

| CAMPANULA—Continued | | | |
|---|-----------|------------------------------|----------------------|
| g. acaulis—Low Cluster Bellflower | 30 | $2\ 40$ | 20 00 |
| g. superba—Showy Cluster Bellflower | 30 | 2 40 | 20 00 |
| lactiflora—Milky Bellflower | 30 | 2 40 | 18 00 |
| lactiflora—Milky Bellflowerlatifolia—Great Bellflower | 30 | 2 40 | 18 00 |
| l. macrantha—Royal Bellflower | 30 | 2 40 | |
| latiloba (Grandis)—Olympic Bellflower | 30 | 2 40 | |
| medium—(pink, blue, white and mixed) | | | |
| Canterbury-Bell | 30 | $2\ 40$ | 18 00 |
| m. calycanthema (pink, blue, white and mixed) | | | |
| Cup-and-saucer Bellflower | 30 | 2 40 | 18 00 |
| persicaefolia—Peachleaf Bellflower | 30 | 2 40 | 18 00 |
| p. alba—White Peachleaf Bellflower | | 2 40 | 18 0 0 |
| p. Cloche Bleue | 40 | 3 50 | |
| p. moerheimi-Moerheim Bellflower | 30 | 2 40 | 18 00 |
| pulcherrima | 25 | 2 20 | 15 00 |
| pyramidalis—The Chimney Bellflower | 30 | 2 40 | 18 0 0 |
| p. alba—White Chimney Bellflower | | 2 40 | |
| *rotundifolia—Harebell | | 2 40 | |
| r. superba | 30 | 2 40 | 20 0 0 |
| trachelium—Coventry-Bells | 30 | 2 40 | |
| *CAREX morrowi variegata—Silveredge Morrow | | | |
| Sedge | 35 | 3 00 | |
| CASSIA marilandica—Wild Senna | | 2 40 | 18 00 |
| | | | |
| CATANANACHE caerulea—Blue Cupids-dart | | 2 40 | 18 00 |
| c. albaWhite Cupids-dart | 30 | $2\ 40$ | 18 00 |
| CEDRONELLA cana—Hoary Cedronella | 35 | 3 00 | 20 00 |
| CENTAUREA dealbata—Persian Centaurea | 30 | 2 40 | 18 00 |
| macrocephala—Globe Centaurea | 30 | 2 40 | 18 00 |
| montana—Mountain-bluet | 25 | 2 20 | 15 00 |
| m. alba-White Mountain-bluet | 30 | 2 40 | |
| m. rosea—Rose Mountain-bluet | 35 | 3 00 | 20 00 |
| ruthenica—Ruthenian Centaurea | 35 | 3 00 | |
| CENTRANTHUS ruber—Jupitersbeard | | 2 40 | 20 00 |
| r. alba—White Jupitersbeard | | $\frac{1}{2}$ $\frac{1}{40}$ | 18 00 |
| CEPHALARIA tatarica—Tatarian Cephalaria | | 2 40 | 18 00 |
| *CERASTIUM biebersteini—Taurus Cerastium | | 2 50 | 18 00 |
| *tomentosum—Snow-in-summer | | $\frac{2}{2} \frac{30}{20}$ | 15 00 |
| | 20 | 2 20 | 19 00 |
| *CERATOSTIGMA plumbaginoides—Larpente | 9.0 | 0.40 | |
| plumbago | | 2 40 | |
| CHELONE glabra—White turtlehead | 30 | 2 40 | 18 00 |
| lyoni—Pink turtlehead | 30 | 2 40 | 18 00 |
| CHRYSANTHEMUM Hardy Pompom Eight colors, | | | |
| including pink, white, yellow, etc | 30 | 2 40 | 18 00 |
| Named varieties. (See Handbook of Information | | | |
| for description) | | 2 40 | 18 00 |
| • , | | | |
| Those marked (LF) are the large flowering Gold | len Pheas | ant-oran | g.e |
| varieties varieties | yello | | 8~ |
| Abandoon Bright marcon Cold | lan Oucon | Valler | 7 (LEV |

Aberdeen—Bright maroon
Agrippina—Large double pink
A. Neilson—Wine color, silvery reverse petals
Autumn Glow—Rose crimson (LF)
Autumn Queen—Rose pink
Autumn Queen—Rose pink
Baby-Button type, yellow
Boston—Golden bronze
Borton—Old Gold
Brutus—Old Gold
Eve—Dwarf, deep pink (LF)
Field of Snow—Pure white (LF)

Vellow
Golden Queen—Yellow (LF)
James Boone—Large white
rosy-pink
Julia Lagravere—Large
velvety maroon
Old Homestead—Pink (LF)
Ruby Queen—Dark ruby-red
Victory—White (LF)
Viola—Violet pink

| CHRYSANTHEMUM—continued | Each | Per 10 | Per 100 |
|---|--|--|---|
| *arcticum—Arctic chrysanthemum | 30 | 2 40 | 18 00 |
| latifolium | 25 | 2 20 | 15 00 |
| leucanthemum hybridum (Shasta Daisy) | 25 | 2 20 | 15 00 |
| maximum—Pyrenees chrysanthemum | 2 5 | 2 20 | 15 00 |
| m. Alaska m. King Edward | 30 30 | 2 40 2 40 | 18 00 |
| m. Robinsoni | 25 | 2 20 | 18 00 15 00 |
| m. The Speaker | 30 | 2 50 | 20 00 |
| m. Triumph | 30 | 2 40 | 18 00 |
| uliginosum | 25 | 2 20 | 15 00 |
| CIMICIFUGA foetida simplex-Kamchatka Bug- | | | |
| bane | 75 | 2 00 | 00.00 |
| racemosa—Cohosh Bugbane | 35 | 3 00 | 20 00 |
| CLEMATIS recta—Ground Clematisviticella—Italian Clematis | 35 50 | 3 00 4 00 | 20 00 |
| | 90 | 4 00 | |
| CONOCLINIUM. (See Eupatorium) | | | |
| CONVALLARIA majalis—(Lily of the Valley) | F 0 | 4 50 | 40.00 |
| clumpsstrong pips | 50 15 | $\begin{array}{ccc} 4 & 50 \\ 1 & 00 \end{array}$ | $\begin{array}{ccc} 40 & 00 \\ 7 & 50 \end{array}$ |
| | 25 | 2 20 | 15 00 |
| *COPTIS trifolia—Goldthread | 25 25 | 2 20 | |
| COREOPSIS delphinifolia—Larkspur Coreopsis | $\begin{array}{c} 25 \\ 25 \end{array}$ | 2 20 | 15 00 15 00 |
| grandiflora—Big Coreopsislanceolata—Lance Coreopsis | 25 | 2 20 | 15 00 |
| rosea—Rose Coreopsis | $\overline{25}$ | $\frac{1}{2} \frac{1}{20}$ | 15 00 |
| verticillata—Threadleaf Coreopsis | 25 | 2 20 | 15 00 |
| *CORONILLA varia—Crownvetch | 30 | 2 40 | |
| CYNANCHUM acuminatifolium-Mosquito-trap | 30 | 2 40 | 18 00 |
| OVERDIDERIUMI. Dink I - Ilinner | 0.0 | 0 40 | 18 00 |
| CYPRIPEDIUM acaule—Pink Ladyslipper | 30 | 2 40 | 19 00 |
| DELPHINIUM (Hardy Larkspur) | 30 | 2 40 | 18 00 |
| 7 | 90 | 7 50 | 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) Amos Perry Langport Glory | 90 Smok | 7 50 e of War | |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) Amos Perry Langport Glory J. C. Jenkins Mrs. James Kelway | 90 Smoke Star | 7 50 e of War of Langp | |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) Amos Perry Langport Glory J. C. Jenkins Mrs. James Kelway King of Delphiniums Rosenlust | 90 Smoke Star True | 7 50 e of War of Langp | |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) Amos Perry Langport Glory J. C. Jenkins Mrs. James Kelway King of Delphiniums Rosenlust Moerheimei | 90 Smoke Star | 7 50 e of War of Langp | |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) Amos Perry Langport Glory J. C. Jenkins Mrs. James Kelway King of Delphiniums Rosenlust Moerheimei Gold Medal Hybrids belladonna | 90 Smoke Star True 1 50 | 7 50 e of War of Langp Blue 2 40 3 00 | ort |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) Amos Perry Langport Glory J. C. Jenkins Mrs. James Kelway King of Delphiniums Rosenlust Moerheimei | 90 Smoke Star True 1 50 30 35 35 | 7 50 e of War of Langpo Blue 2 40 3 00 3 00 | ort 18 00 20 00 20 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star True 1 50 30 35 35 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 | 18 00 20 00 20 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star True 1 50 30 35 35 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 | 18 00 20 00 20 00 18 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star True 1 50 30 35 35 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 | 18 00 20 00 20 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star True 1 50 30 35 35 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 | 18 00 20 00 20 00 18 00 18 00 18 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star True 1 50 30 35 35 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 | 18 00 20 00 20 00 18 00 18 00 18 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smok Star True 1 50 35 35 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 | 18 00 20 00 20 00 18 00 18 00 18 00 18 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smok Star True 1 50 30 35 35 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 2 40 2 40 | 18 00 20 00 20 00 18 00 18 00 18 00 18 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smok Star True 1 50 30 35 35 30 30 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 2 40 2 40 2 | 18 00 20 00 20 00 18 00 18 00 18 00 18 00 18 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star True 1 50 30 30 30 30 30 30 30 30 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 2 40 2 40 2 40 2 40 2 40 2 40 | 18 00 20 00 20 00 18 00 18 00 18 00 18 00 18 00 18 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star of True 1 50 30 30 30 30 30 30 30 30 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 2 40 2 40 2 | 18 00 20 00 20 00 18 00 18 00 18 00 18 00 18 00 18 00 18 00 18 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smok Star True 1 50 30 35 35 30 30 30 30 30 30 30 30 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 2 40 2 40 2 40 2 40 2 40 2 40 2 40 2 | 18 00 20 00 20 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star True 1 50 30 30 30 30 30 30 30 30 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 | 18 00 20 00 20 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star True 1 50 30 30 30 30 30 30 30 30 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 | 18 00 20 00 20 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star of True 1 50 30 30 30 30 30 30 30 30 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 | 18 00 20 00 20 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star True 1 50 30 30 30 30 30 30 30 30 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 | 18 00 20 00 20 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star True 1 50 30 30 30 30 30 30 30 30 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 | 18 00 20 00 20 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star True 1 50 30 30 30 30 30 30 30 30 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 2 40 2 40 2 | 18 00 20 00 20 00 18 00 |
| DELPHINIUM (Hardy Larkspur) Hybrid varieties (except Moerheimei) | 90 Smoke Star True 1 50 30 30 30 30 30 30 30 30 30 30 30 30 30 | 7 50 e of War of Langp Blue 2 40 3 00 3 00 2 40 2 40 2 40 2 40 2 40 | 18 00 20 00 20 00 18 00 |

| OF THE STATE OF TH | | | |
|--|-----------------|---|---------------|
| DIANTHUS—continued | Each | Per 10 | Per 100 |
| Her Majesty—Large pure white | 30 | 2 40 | |
| Homer—Dark red | 30 | 2 50 | 20 00 |
| Juliet—White | 30 | 2 40 | 18 00 |
| Juliet—White Lord Lyons—Pink Louisa M. Alcott—Large, deep pink | 30 | 2 40 | 18 00 |
| Louisa M. Alcott-Large, deep pink | 30 | 2 40 | |
| Mrs. Sinkins—Large white, fragrant Souvenir de Sale—Soft pink | 30 | 2 40 | 18 00 |
| Souvenir de Sale—Soft pink | 30 | 2 40 | 18 00 |
| White Reserve—Everblooming pure white | 30 | 2 40 | . 18 00 |
| Hardy Carnations | | | |
| Double pink | 30 | 2 40 | 18 00 |
| Grenardin's Scarlet | 30 | 2 40 | 18 00 |
| Grenardin's White | 30 | 2 40 | 18 00 |
| *DICENTRA eximea—Fringed Bleeding heart | 30 | 2 40 | 18 00 |
| *formosa—Western Bleedingheart | 30 | 2 40 | 18 00 |
| spectabilis—Bleedingheart | 90 | 8 00 | |
| DICTAMNUS fraxinella — Gasplant | 40 | 3 50 | 25 00 |
| d. alba — White Gasplant | 40 | 3 50 | 25 60 |
| d. caucasica — Giant Gasplant | 40 | 3 50 | 25 00 |
| DIGITALIS ambigua—Yellow Foxglove | 25 | 2 20 | 15 00 |
| roseim | $\frac{25}{25}$ | $\frac{2}{2} \frac{20}{20}$ | 15 00 |
| roseumgloxinaeflora—Gloxinia Foxglove | 25 | $\frac{2}{2} \frac{20}{20}$ | 15 00 |
| lanata—Grecian Foxglove | 30 | $\frac{2}{2} \frac{1}{40}$ | 18 00 |
| purpurea—Common Foxglove | 25 | $\frac{1}{2}$ $\frac{1}{20}$ | 15 00 |
| p. alba—Common White Foxglove | $\overline{25}$ | $\frac{1}{2}$ $\frac{1}{20}$ | 15 00 |
| DORONICUM magnificum—Sunflower Leopard- | | | |
| hane hane | 50 | 4 00 | |
| baneplantagineum excelsum—Showey Leopardbane | 50 | 4 00 | |
| | 30 | 2 40 | 18 00 |
| ECHINACEA purpurea—Purple Coneflower | | | |
| ECHINOPS pumilum—Globethistle | 30 | 2 40 | 18 0 0 |
| ritro—Steel Globethistle | 30 | $2\ 40$ | 18 00 |
| sphaerocephalus—Common Globethistle | 30 | 2 40 | 18 00 |
| EPILOBIUM angustifolium—Blooming Sally | 30 | 2 40 | 18 00 |
| *EPIMEDIUM alpinum rubrum—Red Alpine Epi- | | | |
| medium | 40 | 3 00 | |
| bicolorum | 40 | 3 00 | |
| erectum | 40 | 3 00 | |
| macranthum niveum—Snowy Epimedium | 40 | 3 00 | |
| pinnatum elegans | 40 | 3 00 | |
| sulphureum—Yellow Persian Epimedium | 40 | 3 00 | |
| ERIGERON aurantiacus—Orange Fleabane | 30 | 2 40 | |
| *coult eri | 30 | 2 40 | 18 00 |
| Quakeress | 40 | | |
| speciosus—Oregon Fleabane | 30 | 2 40 | 18 00 |
| ERYNGIUM alpinum—Bluetop Eryngo | 30 | 2 40 | 18 00 |
| amethystinum—Amethyst Eryngo | 30 | $\frac{1}{2}$ 40 | 18 00 |
| aquaticum—Button—Snakeroot | 30 | $\frac{1}{2}$ $\frac{1}{40}$ | 18 00 |
| *ERYSIMUM pulchellum—Rockery Blistercress | 30 | 2 40 | 18 00 |
| | 30 | 40 | 10 00 |
| EULALIA (See Miscanthus) | | | |
| EUPATORIUM aromaticum melissoides (frazeri) | 20 | 0.40 | 18 00 |
| Melissa Thoroughwort | 30 30 | $\begin{array}{ccc} 2 & 40 \\ 2 & 50 \end{array}$ | 20 00 |
| coelestinum—Mistflower purpureum—Joe-Pye-weed | | $\frac{2}{2} \frac{30}{20}$ | 15 00 |
| urticaefolium (ageratoides) Snow Thorough- | 25 | 2 20 | 19 00 |
| wort | 30 | 2 50 | 20 00 |
| wort | | | |
| EUPHORBIA corrollata—Flowering Spurge | 25 | 2 20 | 15 00 |
| FERNS—Hardy Ferns | 30 | 2 40 | 18 00 |
| *ADIANTUM pedatum—American Maindenhair | | | |
| Fern | | | |
| | | | |

| AGDI TIVINA | Each | Per 10 | Per 100 |
|---|---|---|--------------------------------|
| ASPLENIUM platyneuron (ebeneum) Ebony Spleenwort | | | |
| *ATHYRIUM filixfemina—Lady Fern | | - | . 8. |
| CAMPTOSORUS rhizophyllus—Walking Fern | | | |
| *CRYTOGRAMMA acrostichoides — American | | | |
| Rockbrake | | | |
| *DENNSTEDTIA punctilobula — Hay-scented Fern | | | |
| DRYOPTERIS goldiana—Goldie Fern | | | |
| *D. marginalis—Leather Woodfern D. spinulosa—Toothed Woodfern | | • | |
| ONOCLEA sensibilis—Sensitive Fern | | | |
| OSMUNDA cinnamomea—Cinnamon Fern | | | |
| O. regalis—Royal Fern | | | |
| POLYPODIUM vulgare—Common Polypody | | | |
| *POLYSTICHUM acrostichoides — Christmas Fern | | | |
| PTERETIS nodulosa—Ostrich Fern | | | |
| *WOODSIA Ilvensis—Rusty Woodsia | | | |
| · · | | | |
| WOODWARDIA areolata — (angustifolia) Chainfern | | | |
| *FESTUCA glauca—Blue Fescue | 30 | 2 40 | 18 00 |
| FILIPENDULA camtschatica (Spiraea gigantea) | | | |
| Kamchatka Meadowsweet | $\frac{30}{25}$ | $\begin{array}{ccc} 2 & 40 \\ 2 & 20 \end{array}$ | 18 0 0 15 00 |
| hexapetala (Spiraea pendula) Dropwort hex. fl. pl.—Double Dropwort palmata (Spiraea Palmata) Siberian Meadow- | 30 | 2 40 | 15 00 |
| sweet | 30 | 2 40 | 18 00 |
| p. alba—White Siberian Meadowsweet p. elegans | $\begin{array}{c} 30 \\ 25 \end{array}$ | $\begin{array}{cc}2&40\\2&20\end{array}$ | 18 00 15 00 |
| rubra venusta—Carmine Meadowsweet ulmaria fl. pl.—Double European Meadowsweet. | 30 | 2 40 | 18 00 |
| | 30 | 2 40 | 18 00 |
| FUNKIA (See Hosta) | | | |
| GAILLARDIA aristata—Common perennial Gail- | 0.5 | 0.00 | 15 00 |
| lardia grandiflora | $\begin{array}{c} 25 \\ 25 \end{array}$ | $\begin{array}{cc}2&20\\2&20\end{array}$ | 15 00 15 00 |
| maxima | $\overline{25}$ | $\frac{1}{2}$ $\frac{1}{20}$ | 15 00 |
| GALEGA Heldrichi | 30 | 2 50 | 20 00 |
| officinalis—Common Goatsrue | $\frac{30}{30}$ | $\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$ | 18 00 18 0 0 |
| o. Hartlandi—Hartland Goatsrue | 35 | 3 00 | 24 00 |
| *GALIUM boreale—Northern Bedstraw | 30 | 2 40 | 18 00 |
| *GERANIUM sanguineum—Bloodred Cranesbill | 30 | 2 40 | 18 0 0 |
| *s. album—White Cranesbill | 30 | 2 40 | 18 00 |
| grandiflorum—Lilac Cranesbill maculatum—Wild Geranium | $\frac{30}{30}$ | $\begin{array}{cc}2&40\\2&40\end{array}$ | 18 0 0 18 0 0 |
| GEUM avens atrosanguineum—Double crimson | | | |
| geum******************************** | $\frac{30}{30}$ | $\begin{array}{cc}2&40\\2&40\end{array}$ | 18 00 18 00 |
| a. Mrs. Bradshaw | 35 | 3 00 | 20 00 |
| montanum Heldrichi—Orange Geum | 30 | 2 50 | 20 0 0 |
| GILLENIA trifoliata—Bowmansroot | 35 | 3 00 | |
| | | | |

Each Per 10 Per 100 GLADIOLI—Our list of Gladioli is not long but includes the very best varieties in an assortment of colors. Our bulbs are good first class size. America, Soft lavender-pink 2 50 20 00 Baron Hulot, Rich violet Halley, Delicate salmon-pink 1 25 10 00 Kunderdi Glory, Creamy apricot with light tint of pink, crimson stripe centering each petal, 2 00 15 00 ruffled L'Immaculee, Pure white 2 50 20 00 Mary Fennell, Light lavender, penciled with 3 00 25 00 1 00 8 00 Mrs. Frank Pendleton, Flushed rose pink with beautiful carmine blotch 2 00 15 00 Niagara, Delicate cream blending to canary yellow, throat splashed carmine..... 2 00 2 00 Panama, Beautiful pale pink 15 00 Prince of Wales, Beautiful light salmon on orange shade 2 25 18 00 War—Deep red of brilliant color 2 00 15 00 PRIMULINUS HYBRIDS Alice Tiplady, Orange Saffron 3 00 25 00Dorothy Wheeler, Richest rose pink with lighter Salmon Beauty, Deep Salmon 3 00 25 00 Sedan, Pale Yellow 3 00 25 00 GLYCERIA (see PANICULARIA) GYPSOPHILA acutifolia—Green Gypsophila..... 30 2 40 18 00 paniculata—Babysbreath
paniculata fl. pl.—Double Babysbreath
*repens—Creeping Gypsophila
steveni—Steven Gypsophila 2 40 18 00 3 50 30 00 40 40 18 00 $\frac{1}{2}$ 40 30 HELENIUM autumnale—Common Sneezeweed... 30 2 40 18 00 a. Gartensonne 30 2 50 20 00 2 40 a. Pumilum—Dwarf Sneezeweed 30 20 00 a. Pumilum julesoni 3 00 25 00 35 2 40 20 00 a. pumilum magnificum $\frac{-}{2}$ 40 a. Riverton Beauty
a. Riverton Gem 30 20 00 3 00 24 00 35 3 00 24 00 a. rubrum 35 nudiflorum striatum 30 2 40 18 00 hoopesi-Orange Sneezeweed 3 00 35 HELIANTHEMUM chamaecistus (vulgare) -Common Sunrose 30 2 40 18 00 *c. tomentosum (angustifolium) Rosemary Sunrose 30 2 40 18 00 *c. citrinum 2 40 30 18 00 *hyssopifolium 30 2 40 18 00 *perfoliatum roseum 30 2 40 18 00 *multiflorum—Morocco Sunrose 2 40 18 00 30 2 20 HELIANTHUS decapetalus—Thinleaf Sunflower. 25 15 00 d. multiflorus fl. pl.-Double Golden Thinleaf Sunflower d. multiflorus plenus Meteor 30 2 40 maximiliana—Maximilian Sunflower 2 20 15 00 25 mollis—Ashy Sunflower 25 2 20 15 00 2 40 18 00 rigidus 30 r. Miss Mellish 2 40 30 18 00 2 40 r. Woolly Dodd 18 00 30

| | Each- | Per 10 | Per 100 |
|--|---|---|-------------------------------|
| HELIOPSIS helianthoides (laevis)—Sunflower | | | _ 01 200 |
| Heliopsis | 30 | 2 40 | 18 00 |
| h. pitcheriana—Pitcher Heliopsis | 30 | $\frac{2}{2} \frac{40}{40}$ | 18 00 |
| h. pitcheriana semi-plena | 30 | $\frac{2}{2} \frac{40}{40}$ | 10 00 |
| scahra—Rough Helionsis | 30 | $\frac{2}{2} \frac{40}{40}$ | 18 00 |
| scabra—Rough Heliopsis HEMEROCALLIS aurantiaca major — Great | 90 | 2 40 | 10 00 |
| Orange Daylily | 35 | 3 30 | |
| Apricot | $\frac{35}{25}$ | $\frac{3}{2} \frac{30}{20}$ | 15 00 |
| Auriola | 30 | $\frac{2}{2} \frac{20}{40}$ | 18 00 |
| citrina—Citron Daylily | 30 | $\frac{2}{2} \frac{40}{40}$ | 18 00 |
| Dr. Regel | 30, | $\frac{2}{2} \frac{40}{40}$ | 18 00 |
| Orange Man | 30 | $\frac{2}{2} \frac{40}{40}$ | 18 00 |
| dumortieri—Early Daylily | 30 | $\frac{2}{2} \frac{40}{40}$ | 18 00 |
| flava—Lemon Daylily | 30 | $\frac{2}{2} \frac{10}{40}$ | 18 00 |
| florum | 30 | $\frac{2}{2} \frac{10}{40}$ | 10 00 |
| fulva—Tawny Daylily f. Kwanso fl. pl. | $\frac{35}{25}$ | $\frac{2}{2} \frac{10}{20}$ | 15 00 |
| f Kwanso fl nl | 30 | $\frac{2}{2} \frac{20}{40}$ | 18 00 |
| Gold Dust | 30 | $\frac{2}{2} \frac{10}{40}$ | 18 00 |
| gracilis | 25 | $\frac{1}{2}$ $\frac{1}{20}$ | 15 00 |
| luteola—Golden Daylily | 30 | $\frac{2}{2} \frac{20}{40}$ | 18 00 |
| middendorffi—Amur Daylily | 30 | $\frac{2}{2} \frac{10}{40}$ | 18 00 |
| Sieboldi (See Dumortieri) | 00 | _ 10 | 10 00 |
| thunhergi—Jananese Daylily | 30 | 2 40 | 18 00 |
| thunbergi—Japanese Daylily | 30 | $\frac{2}{2} \frac{10}{40}$ | 18 00 |
| triloba—Roundlobe Hepatica | 30 | $\frac{2}{2} \frac{40}{40}$ | 18 00 |
| *HESPERIS matronalis—Dames Rocket | 30 | $\frac{2}{2} \frac{10}{40}$ | 18 00 |
| *m alba—White Dames Rocket | 30 | $\frac{2}{2} \frac{10}{40}$ | 18 00 |
| *m. alba—White Dames Rocket* *HEUCHERA sanguinea—Coralbells | 35 | $\frac{2}{3} \frac{10}{00}$ | 10 00 |
| s. alba—White Coralbells | 35 | 3 00 | 24 00 |
| *s. americana—American Alumroot | 35 | 3 00 | 24 00 |
| s. brizoides—Pinkbells | 35 | 3 00 | $\frac{21}{24} \frac{00}{00}$ |
| *s. gracillima (gracilis rosea)—Grassleaf Coral- | • | | |
| bells | 35 | 3 00 | $24 \cdot 00$ |
| s. Grenade scarlet | 40 | 3 50 | |
| s. Shirley | 30 | 240 | |
| s. splendens HIERACIUM aurantiacum—Orange Hawkweed | 30 | $2\ 40$ | |
| HIERACIUM aurantiacum—Orange Hawkweed | 30 | $2 \ 40$ | 18 00 |
| HIBISCUS militaris—Soldier Rosemallow | 25 | $2\ 20$ | 15 00 |
| Marvel Mallows, Red. White, Pink and Mixed | 30 | 240 | $20 \ 00$ |
| moscheutos—Common Rosemallow | 30 | $2\ 40$ | 18 00 |
| oculiroseus Crimson-Eye Rosemallow | 30 | $2\ 40$ | 18 00 |
| Rosemallow | 30 | 2 40 | 18 0 0 |
| HOSTA (Funkia) caerulea—Blue Plantainlily | 30 | $2\ 40$ | 18 00 |
| lancifolia—Lanceleaf Plantainlily | 30 | $2 \ 40$ | 18 00 |
| l. marginata—Silveredge Lanceleaf Plantainlily | 30 | $2\ 40$ | 18 00 |
| l. undulata variegata—Wavyleaf Plantainlily | 30 | 240 | 18 00 |
| ovata | 30 | $2\ 40$ | 18 00 |
| o. Thomas Hogg | 30 | $2\ 40$ | 18 00 |
| plantaginea grandiflora (subcordata grandi- | | | |
| plantaginea grandiflora (subcordata grandi- flora) Big Plantainlily | 50 | 4 00 | 30 00 |
| sieboldiana—Cushion Plantainlily | 30 | $2\ 40$ | 18 00 |
| HUMULUS lupulus—Common Hop | 50 | $4_{-}00$ | |
| *HYSSOPUS officinalis—Hyssop | 30 | 2 40 | 18 00 |
| *IBERIS gibraltarica | 30 | 2 40 | 18 00 |
| *saxatilis corifolia | 30 | $2\ 40$ | 18 00 |
| *sempervirens—Evergreen candytuft | 30 | $2\ 40$ | 18 00 |
| *s. fl. pl.—Double Evergreen Candytuft | 30 | 2 40 | |
| *s. Little Gem | 30 | $2\ 40$ | 18 00 |
| *s. Snowflake INCARVILLEA delavayi—Trumpet Vine | 30 | $\frac{2}{2}$ 40 | 18 00 |
| INCARVILLEA deleveri Trumpet Vine | 35 | 3 00 | $22 \ 00$ |
| INCARVIDLEA delavayi—ITumpet vine | ~~ | 0 00 | 0.5 |
| grandiflora | 35 | 3 00 | 25 00 |
| grandiflora INULA glandulosa—Caucasian Inula silicana—Willowleaf Inula | 35 30 30 | $\begin{array}{ccc} 3 & 00 \\ 2 & 40 \\ 2 & 40 \end{array}$ | 25 00 18 00 18 00 |

IRIS

"Irises for the Beginner", published by the American Iris Society will prove of value to all gardeners \$.50.

We have upwards of one hundred and fifty varieties in our collection, including all classes in both named varieties and separate colors. For description see our Catalog.

| description see our Catalog. | | Each | Per 10 I | Per 100 |
|--|---------------|------------|-------------------|----------|
| *IRIS Alpine-Early flowering Iris, Mar | ch to May | Hacii | 1 61 10 1 | . 61 100 |
| 6 to 9 in | cii to may | 40 | 3 50 | 30 00 |
| Varieties: | | 40 | 0 00 | 50 00 |
| Alida | Grandee | | | |
| | Josephine | | | |
| Balceng Biflora | Lutescens | 0+0+0110 | _ | |
| | | Statema | e | |
| Blue King | Midnight | 7771-24- | | |
| Bluestone | Miss H. M | i. white | ; | |
| Charmer | Nudicaulis | | | |
| Chameiris Aurea Maculata | Orange Qu | een | | |
| Citrea | Othello | | | |
| Cyanea | Queen | | | |
| Delicata | Stewart | | | |
| Diana | Stray in 1 | Florida | | |
| Eburnea | Sulphurea | | | |
| Excelsior | Virgo | | | |
| Florida | _ | | | |
| GERMANICA Named Varieties | | 30 | 2 20 | 15 00 |
| Admiral Togo | Horatius | | | |
| Atroviolacea (Purple) | Johan De | Witt | | |
| Augustina | L'Africaine | | | |
| Brooklyn | Leopold | | | |
| Canary Bird | Lizzie | | | |
| Charlotte Patti | Lord Maca | ulav | | |
| Charles Dickens | Madame C | | | |
| Comte de St. Clair | Mrs. Charl | | vin | |
| Darius | Oroya | .cs Daiv | v 111 | |
| Flavescens | Pauline | | | |
| lorentina Alba | Pecutum | | | |
| Florentina Blue | Purple Kin | | | |
| Garrick | Rebecca | g | | |
| | | Do al | | |
| Gen. Grant | Sir Robert | reei | | |
| Gold Bound | Striata | | | |
| Hector | Ulysses | | | |
| Herant | Violette | r | | |
| Hokanum | William II | | 0.00 | 04.00 |
| Pallida Dalmatica | | 40 | 3 00 | 24 00 |
| Pallida Speciosa | | 30 | 2 40 | 18 00 |
| Queen of May | | . 30 | 2 40 | 18 00 |
| GERMAN IRIS—TALL BEARDED IRI | | | | |
| We are offering this list of Tall Be | earded Iris (| German | ı Iris) ii | n addi- |
| tion to those listed above. We believe | | | | |
| offer a good variety of color and are vari | eties that wi | ll be of ' | value fo i | r many |
| years to come despite the fact that novel | ties are bein | ıg produ | ced cons | stantly. |
| "S" represents standards or upper | petals; "F," | falls of | r lower | petals. |
| The figures which follow the names of | the origina | itors de | note the | value |
| rating according to the symposium of the | e American | Iris Soc | ciety, pu | blished |
| in May, 1922. | | | • | |
| Afternal (Ctt 1017) 0.0 C-1 | | | _ | |

| | 1) 00 0 1 | | Each | Pe | er 10 | Per 100 |
|--|--|---|----------------|------|------------------------|---------|
| Archeveque (Vilmorin 191 violet; F. deep velvety | violet. 2 ft | 1 | 00 | | | |
| Caprice (Vilmorin 1904) deeper rosy red. 2 ft | 7.5. S. rosy red; F. | | 30 | 2 | 50 | |
| Her Majesty (Perry 1903) | | | 35 | 3 | 00 | |
| Iris King (Goos & Koen lemon-yellow. F. r | nemann 1907) 7.9. S. ich maroon boardered | | | | | |
| yellow. 22 inches Juniata (Farr 1909) 8.1. | S. and F. clear blue; | | 60 | | 0 0 | |
| Loreley (Goos & Koenema | s. 44 inches ann 1909) 7.9. S. light | | 40 | 3 | 50 | |
| yellow; F. deep sea-blu | ue; with creamy edging. | | 35 | 3 | 00 | |
| | of the same color but eined with deep purple. | | 50 | 1 | 00 | |
| Mrs. Horace Darwin (Fos | ter 1903) 6.8. S. pure | | 90 | 4 | 00 | |
| base. 2 ft | ticulated violet at the | | 30 | 2 | 50 | |
| Nibelungen (Goos & Koe fawn-yellow; F. viol Large. 30 inches Parc De Neuilly (Verdier | et purple on bronze. | | 30 | 2 | 20 | |
| plum-purple. S. arch ing. 30 inches Perfection (Barr) 7.8. S. | ing, ruffled; F. droop- | | 50 | 4 | 00 | |
| 5 47 | spicuous orange beard. | | 35 | 3 | 00 | |
| Pocahontas (Farr 1915) 7.7 with S. faintly bordere | 7. S. and F. pure white ed pale blue. 28 inches | | 50 | | | |
| bordered cream. 30 in | r-yellow; F. rich plum | | 30 | 2 | 20 | |
| Prosper Laugier (Verdier bronze-red; F. deep veined at the throat. | 1914) 8.3. S. light velvety crimson richly 3 ft | | 50 | 4 | 50 | |
| Quaker Lady (Farr 1909) with yellow shading; | F. ageratum blue and | | | | | |
| Rhein Nixe (Goos & Koe | nemann 1910) 8.4. S. violet blue with white | | 50 | 4 | 50 | |
| edge. 3 ft Sherwin-Wright (Kohankie | | | 50 | 4 | 20 | |
| yellow. Vigorous grov White Knight (Saunders 1 | ver. 2 ft | | 40 | 3 | 50 | |
| absolutely pure white ings; well formed, sw | variety without mark- | 1 | 00 | 9 | 00 | |
| KAEMPFERI Named Vari | | | 50 | 4 | 00 | |
| Alba plena | Gold Bound | | Para | _ | | |
| Alida | Harlequin | | Prof. | Ge | orge | |
| A. L. Sherwood | Helen von Sieboldt | | Purpl | le I | Σ mp ϵ | |
| Babylon Beth Hallock | Hyde Park | | Pyra: Turba | | | |
| Beth Hallock Blue Bird | Mahogany Navy-Blue | | Venu | | | |
| Blue Danube | Ondine | | Willia | | Tell | |
| Commodore Perry | Oscar | | | | | |
| Eclair | Painted Lady | | | | | |

| | Each | Per 10 | Per 100 |
|---|--|---|---|
| Kaempferi Mixed Colors-Mixed Jap. Iris | 25 | 2 20 | 15 00 |
| MISCELLANEOUS IRIS | | | |
| *cristata—Crested Iris pseudacorus *pumila atroviolacea (Maroon-red) *p. Bride (Ivory White) *cyanea (Deep Blue) *c. lutea (Yellow) Siberica s. alba s. leucanthemum s. orientalis Blue (Yale Color) s. Snow Queen verna versicolor | 30 25 30 30 30 30 25 25 25 25 30 | 2 40 2 20 2 50 2 50 2 50 2 50 2 20 2 20 2 2 | 18 00 15 00 20 00 20 00 20 00 18 00 15 00 15 00 15 00 18 00 18 00 |
| KNIPHOFIA uvaria pfitzeriana — Bonfire | | | |
| Torchlily u. grandiflora—Dayglow Torchlily u. nobilis—Giant Torchlily | 30 40 40 | 2 50 3 00 3 00 | 21 00 24 00 24 00 |
| LATHYRUS latifolius—Perennial Pea | 30 | 2 40 | 18 00 |
| l. albus—White Perennial Pea l. Pink Pearlvernus—Spring Bittervetch | 30 30 30 | 2 40 2 40 2 40 | 18 00 |
| LAVANDULA officinalis (vera) True lavender | 30 | 2 40 | |
| spica—Spike lavender | 30 | 2 40 | |
| pycnostachya—Cattail Gayfeatherspicata—Spike Gayfeather | 30 30 | $\begin{array}{cc}2&40\\2&40\end{array}$ | 18 00 18 00 |
| Weed | 50 50 | 4 00 4 00 | |
| LILIUM auratum—Goldband Lily canadense—Canada Lily candidum—Madonna Lily carolinianum—Carolina Lily elegans—(Deep Maroon) giganteum—Giant Lily hansoni—Hanson Lily | 50 30 40 35 35 40 75 | 4 00 2 40 3 50 3 00 3 00 3 50 6 00 | 30 00 18 00 30 00 20 00 27 00 |
| longiflorum (White) Easter Lily philadelphicum—Orangecup Lily | 40 30 | $\begin{array}{ccc} 3 & 50 \\ 2 & 40 \end{array}$ | 25 00 |
| regale—Royal Lily | 75 40 40 | 7 00 3 50 3 50 | 50 00 25 00 25 00 |
| cap Lilytigrinum—Tiger Lilytigrinum fl. pl.—Double Lily | 30 30 35 | 2 40 2 40 3 00 | 20 00 20 00 25 00 |
| LIMONIUM latifolium—Bigleaf Sea-lavender p. alba—White Perennial Flax | 30 30 | 2 40 2 40 | 18 00 18 00 |
| LOBELIA cardinalis – Cardinalflower | 30 30 | 2 40 | 18 00 |
| Siphilitica—Large Blue Lobelia var. alba—Large White Lobelia | 30 30 | 2 40 2 40 2 40 | 13 00 13 00 18 00 |

| | Each | Per 10 | Per 100 |
|--|------------------|--|------------------------|
| LUPINUS polyphyllus—Wasington Lupine | 30 | 2 40 | 18 00 |
| p. albus—White Washington Lupine | 30 | $\frac{2}{2} \frac{10}{40}$ | 18 0 0 |
| p. Moerheimi—Moerheim Lupine | 35 | 3 00 | 24 00 |
| p. roseum—Blush Lupine | 35 | 3 00 | 24 00 |
| • | | | |
| *LYCHNIS alpinus—Arctic Campion | 3 0 30 | $\begin{array}{cc}2&40\\2&40\end{array}$ | 10 00 |
| a. chalcedonica | 30 30 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 18 00 18 00 |
| a. alba | 30 | 2 50 | 18 00 |
| a. rubra plena | 30 | $\frac{2}{2} \frac{30}{40}$ | 18 00 |
| c. alba—White Campion | 25 | 2 20 | 15 00 |
| floscuculi—Ragged—robbin | 30 | $\frac{2}{2} \frac{20}{40}$ | 18 00 |
| flosjovis—Flower-of-Jove | 30 | $\frac{2}{2} \frac{10}{40}$ | 18 00 |
| haageana—Haage Campion | 30 | 2 40 | 18 00 |
| viscaria splendens—Rosepink Campion | 30 | $\frac{1}{2}$ 40 | 18 00 |
| viscaria splendens fl. pl.—Dble Rosepink Cam- | | | |
| pion | 30 | 2 40 | 18 00 |
| LYSIMACHIA nummularia—Moneywort | 25 | 2 20 | 15 00 |
| cletheroides—Clethra Loosestrife | 30 | $\frac{2}{2} \frac{20}{40}$ | 18 00 |
| LYTHRUM alatum—Winged Lythrum | 30 | $\frac{2}{2} \frac{10}{40}$ | 18 00 |
| Perrys Variety | 30 | $\frac{2}{2}$ $\frac{10}{40}$ | 18 00 |
| salicaria roseum—Rose Loosestrife | 30 | $\frac{1}{2}$ $\frac{1}{40}$ | 18 00 |
| MALVA alcea—Hollyhock Mallow | 30 | 2 40 | 18 00 |
| moschata—Musk Mallow | 30 | $\frac{2}{2} \frac{40}{40}$ | 18 00 |
| m. alba—White Musk Mallow | 30 | $\frac{1}{2}$ $\frac{1}{40}$ | 18 00 |
| MELISSA officinalis—Common Balm | 30 | 2 40 | 18 00 |
| | | | |
| MENTHA piperita—Peppermintspicata—Spearmint | $\frac{25}{30}$ | $\begin{array}{ccc} 2 & 20 \\ 2 & 40 \end{array}$ | 15 00 18 0 0 |
| spicata—Spearmint MERTENSIA Virginica—Virginia Bluebells | 30 | 2 40 | 18 0 0 |
| MISCANTHUS—sinensis (Eulalia Japonica) Eu- | 00 | | 20 00 |
| lalia | 35 | 3 00 | |
| s. gracillimus—Maiden Grass | 35 | 3 00 | |
| s. variegatus—Striped Eulalia | 35 | 3 00 | |
| s. Zebrinus—Zebra Grass | 35 | 3 00 | |
| MITCHELLA repens—Partridgeberry | 30 | 2 40 | 18 00 |
| MONARDA Cambridge Scarlet—Beebalm | 30 | 2 40 | 18 0 0 |
| didyma—Oswego Beebalm | 30 | $\frac{2}{2} \frac{40}{40}$ | 18 00 |
| d. salmonea—Salmon Beebalm | 35 | 3 00 | 20 00 |
| d. violacea | 30 | 2 40 | 18 00 |
| fistulosa—Wildbergamot | 30 | $\frac{1}{2}$ $\frac{1}{40}$ | |
| f. alba-White Wildbergamot | 30 | 2 40 | |
| *MYOSOTIS dissitiflora—Swiss Forget-me-not | 25 | 2 20 | 15 0 0 |
| scorpioides semperflorens — Dwarf Perpetual | | | |
| Forget-me-not | 25 | 2 20 | 15 0 0 |
| *NEPETA cataria—Catnip | 30 | 2 40 | 18 00 |
| hederacea (glechoma)—Ground-Ivy | 30 | 2 40 | 18 0 0 |
| mussini | 30 | 2 50 | 20 0 0 |
| NIEREMBERGIA rivularis—Whitecup | 35 | 3 00 | |
| *OENOTHERA eximea—White Evening—primrose | 30 | 2 40 | |
| fruticosa major—Bush Sundrops | 30 | 2 40 | 18 0 0 |
| f. youngi—Youngs Sundrops | 30 | $\frac{1}{2}$ $\frac{1}{40}$ | 18 00 |
| glauca fraseri—Fraser Sundrops | 30 | $\frac{1}{2}$ $\frac{1}{40}$ | 18 00 |
| missouriensis—Ozark Sundrops | 35 | | |
| speciosa | 30 | 2 40 | |
| *OPUNTIA vulgaris missouriensis | 30 | 2 40 | 18 00 |
| OROBUS vernus—(See Lathyrus vernus) | | | |
| *vulgaris— | 30 | 2 40 | |
| | | | |

| *ORIGANUM vulgare—Wild Marjoram marjorana—Sweet Marjoram*PACHYSANDRA terminalis—Japanese Pachysan- dra from 3 in. pots | Each 30 30 | 2 40 2 40 2 40 | Per 100 |
|--|------------------|---|----------------|
| from 2½ in. pots | 25 35 | 2 00 2 50 | 14 00 18 00 |
| PAEONIES | | | |
| TTt-f h manning in account | Each | Per 10 | Per 100 |
| Heretofore we have grown paeonias in scores of disposed of all but a few choice varieties—all the requires viz: | at the | average | e garden |
| Albert Crousse—Large compact rose—white, fra- | | 2.00 | |
| grant, late | 75 75 | 6 00 6 00 | |
| Beaute Française, medium, pale lilac—rose | 75 | 6 00 | |
| Comte de Diesbache, early dark red Comte de Nippon—Large white with crimson | 75 | 5 00 | |
| spots | 75 | 6 00 | |
| golden stamens | 75 | 6 00 | |
| Dr. Bretonneau—Large, pale lilac, inside white, mid season, fragrant | 75 | 6 0 0 | |
| Pree Bloomer | 75 | 6 00 | |
| Dorchester—Large, compact flower, pale hydrangea-pink. Fragrant. Late | 90 | 8 00 | |
| Duc de Cazes, early dark pink Duchesse de Nemours, white tinged with yellow, | 75 | 6 00 | |
| fragrant Edouard Andre, satiny crimson maroon with rich | 90 | 8 00 | |
| golden center | 75 | 6 00 | |
| Edulis Superba, early, soft pink | 75 1 00 | 6 00 9 00 | |
| Festiva Maxima, early, pure white with crimson markings in the center, strong grower, fragrant | 75 | 6 50 | 50 00 |
| Floral Treasure—Large, strong, pale lilac—rose fragrant, midseason | 75 | 6 00 | |
| Francois Ortegat, semi-double, large purplish- crimson with brilliant golden yellow antlers | 75 | 5 00 | |
| Fulgida—Medium size, rose—magenta with silver | - | | |
| tips, late | 75 75 | 6 00 | |
| General Bertrand, early bright pink | | 6 00 | |
| dwarf, fragrant, midseason | 75 | 6 00 | |
| grant very late | 75 | 6 00 | |
| rose type. Dark crimson. Very strong, tall, com- pact grower and free bloomer. Splendid for | | | |
| cutting | 2 50 | 22 00 | |
| Lady Bramwell, medium silvery pink LaSublime, crimson, fragrant | 75 75 | $\begin{array}{ccc} 6 & 00 \\ 5 & 00 \end{array}$ | |
| La Tendresse-Large, milk-white flower, some- | 15 | 5 00 | |
| times splashed with carmine. Tall, strong, free bloomer, fragrant | 1 00 | 9 00 | |
| LaTulipe—Large, lilac—white, outer petals striped crimson, fragrant, late | 75 | 6 00 | |
| L'Indispensable. Large to very large full rose type. Lilac white shading to pale violet at the | | 0 00 | |
| center | 1 00 | 9 00 | |

| Louis Van Houtte, late, large dark variety, purple, none better | 90 2 00 | 8 00 18 00 | |
|--|---|--|--|
| Mme. de Verneville, very large and fragrant, pure white with center tinged with carmine | 90 | 8 00 | |
| Modeste Guerin—Large compact rose blossom, very fragrant Officinalis Alba, blush white Officinalis Rosea, pink Officinalis Rubra, brilliant glowing, deep crimson Queen Victoria—Large, outside white with pink | 90 75 75 1 00 | 8 00 7 00 7 00 9 00 | |
| tinge, inside cream white with crimson spots Rosea Plena Superba, delicate pink and salmon | $\begin{array}{c} 75 \\ 60 \end{array}$ | $\begin{array}{ccc} 6 & 00 \\ 5 & 00 \end{array}$ | |
| | Each | Per 10 | Per 100 |
| Sappho—Large, well-formed flower of pure mauve with silvery reflex, prominently tipped silver. Tall and vigorous grower | 1 25 | 11 00 | |
| Solfatare—yellow Walter Faxon Double Pink, Double Red and Double White Single, Pink, Single Red, and Single White | 90 6 00 50 1 00 | 8 00 55 00 4 00 9 00 | |
| PANICULARIA speciosum—Ribbon grass variegata | 30 30 | $\begin{array}{cc}2&40\\2&40\end{array}$ | 18 00 18 00 |
| PAPAVER orientale—Oriental Poppy | 30 | 2 40 | 18 00 |
| orientale hybrids, varieties | 35 Royal S Salmon | | |
| *nudicaule—Iceland Poppy, Orange, White and Yellow | 30 | 2 40 | 18 00 |
| PARDANTHUS (See BELAMCANDA) | | | |
| PENSTEMON acuminatus—Stiff Penstemon diffusus—Bushy Penstemon heterophyllus—Violet Penstemon laevigatus digitalis—Foxglove Penstemon ovatus—Eggleaf Penstemon torreyi—Torrey Penstemon tubiflorus—Tube Penstemon | 30 30 30 30 30 30 30 | 2 40 2 40 2 40 2 40 2 40 2 40 2 40 | 18 00 18 00 18 00 18 00 18 00 18 00 |
| PHALARIS arundinacea—Reed Canary Grass a. variegata—Ribbon Grass | 30 30 | $\begin{array}{cc}2&40\\2&40\end{array}$ | 18 0 0 18 0 0 |

PHLOX

Each Per 10 Per 100 Our collection of Phlox includes the finest sorts to be found in this country. PHLOX paniculata syn. decussata: All named varieties except as noted are 30 2 40 18 00 Albion. Medium white Annie Cook. Flesh pink. Antonin Mercie. Very large; pure white center bordered clear lilac Astrild. Brilliant cochineal carmine, shaded deeper toward center. Atlas. Salmon pink B. Comte. Dark red Baron van Dedem—Blood red Beacon. Brilliant cherry red. Boule de Feu. Cherry red Bridesmaid. White, rose center Coquelicot—Orange scarlet 35 3 00 24 00 Crepuscule. Shading from crimson center through rose-lilac to a white edge. Dora Umgella. White, lilac-pink center. Eclaireur. Carmine, salmon center. Embrasement. Bright orange—scarlet Epopee. Reddish violet, bright center. Etta's Choice. Pure white Elizabeth Campbell—Bright salmon pink, dark red 35 3 00 24 00 eye Eugene Danzanvilliers. Lilac-blue, white center F. G. Von Lassburg. Pure white. Frau Anthony Buchner. The best white. Europa. Snow white, carmine center. Frederick Passy. Fine Dwarf Phlox (12 in.) . Lavender pink General Chanzy. Scarlet pink tinted salmon Glow. Scarlet Goliath. Red. Grideur. Ground color, a soft mauve rose, heavily suffused and overlaid with a lovely deep shade of cerise. Gruppenkoenigin. Flesh-colored rose, with carmine eye. Hector. Fine pink Independence. Pure white. Iris. Light purple Japonaise. Delicate rose, white center. Jeanne d'Arc. Pure white Juliet. Light pink, dark red eye. Julius Heurlin. Light salmon—pink LeMahdi—Deep velvety purple; large spikes. LePole du Nord. White crimson center. L'Esperance. Light, lavender, pink white center. L'Evenement. Delicate pink, tinted, salmon. Le Soleil. Brilliant china-rose, rose center. Mme. Meuret. Flame color, carmine center. Mme. Paul Dutrie. Soft pink, suffused with white. Mme. P. Langier. Bright red, vermillion center. Michael Buchner. Dark purple. Mrs. E. E. Jenkins. Pure white very large truss Ornament. Bright pink.

Pantheon. Brilliant rose, very effective. Peach Blow. Delicate pink, rose center.

Pluto. Deep Fuchsia—red

| | Each | Per 10 Per 100 |
|---|----------|--------------------------|
| Prof. Schliemann. Bright red, crimson eye. | | |
| Prof. Vierschow. Brilliant carmine overlaid with orange scarlet. | | |
| Queen. Pure white; late. Richard Wallace. Pure White, violet—rose center. Riverton Jewel. Lovely shade of mauve—rose with brilliant carmine—red eye. | | |
| Rosenberg. Bright reddish—violet, with blood—red | | |
| eye: large truss. R. B. Struthers. Bright, pinkish salmon crimson | | |
| eye. Rynstrom. Bright carmine rose. | | |
| Saison Lierval. White, light pink center. Tapis Blanc—Dwarf, very large pine white blossom blossom | 30 30 | 2 50 20 00 2 50 20 00 |
| Thor. Lively shade of deep salmon—pink, suffused and overlaid with a scarlet glow; analine red eye. | | |
| Victor—Bright salmon pink, large blossom W. C. Egan. Very large flowers of delicate lilac with large bright solferino eye. The color effect as a whole is a pleasing shade of soft pink | 30 | 2 50 20 00 |
| Widar. Bright reddish violet with large white center. | | |
| PHLOX Choice Varieties | | |

We have held our prices high on Phlox Debs and Johnson's Favorite while we have been growing a good stock of these varieties. We now have a good quantity to offer and have lowered our prices considerably.

| DEBS—The finest red phlox there is. Color is bright fiery crimson. There is no other phlox that resembles Debs | 50 | 4 50 | 39 00 |
|---|-----------------|---|-------------------------|
| JOHNSON'S FAVORITE—Light salmon—pink with a dark red eye, resembling Elizabeth Campbell, but superior in every way. Strong grower. (This is one that originated here) | 50 | 4 50 | 39 00 |
| DWARF OR CREEPING PHLO | X | | |
| *Phlox amoena P. divaricata *P. ovata—Mountain Phlox | 30 30 30 | $\begin{array}{ccc} 2 & 40 \\ 2 & 40 \\ 2 & 40 \end{array}$ | 18 00 18 00 |
| *P. Stellaria—Mauve Phlox *P. subulata (Moss Pink) *s. alba—White Moss pink | 30 25 25 | $\begin{array}{ccc} 2 & 40 \\ 2 & 20 \\ 2 & 20 \end{array}$ | 18 00 15 00 18 00 |
| s. G. F. Wilson *s. lilacina | 25 25 25 | 2 20 2 20 2 20 | 18 00 15 00 15 00 |
| *s. Nelsoni s. reptans s. The Bride | $\frac{25}{30}$ | $\begin{array}{ccc} \overline{2} & \overline{20} \\ 2 & 40 \end{array}$ | 15 00 18 00 |
| s. Vivid | 30 30 30 | $\begin{array}{ccc} 2 & 40 \\ 2 & 40 \\ 2 & 40 \end{array}$ | 18 00 18 00 |
| PHYSALIS francheti—Lantern Groundcherry | 30 | 2 40 | 18 00 |

| | Each | Per 10 | Per 100 |
|---|--|---|---|
| PHYSOSTEGIA virginiana — Virginia False — dragonhead | 30 30 30 30 30 30 30 | 2 40 2 40 2 40 2 40 2 40 2 40 2 40 2 40 | 18 00 18 00 18 00 18 00 18 00 18 00 18 00 |
| PODOPHYLLUM peltatum—Common Mayapple *POLEMONIUM caeruleum—Greek-valerian *c. album—White Greek-valerian *reptans Creeping Polemonium humile (richardsoni) Dwarf Polemonium | 30 30 30 30 30 | 2 40 2 40 2 40 2 40 2 40 | 18 00 18 00 18 00 18 00 |
| POLYGONATUM commutatum (giganteum) Great Solomonseal POLYGONUM affine—Himalayan Fleeceflower caspidatum—(sieboldi) Japanese fleeceflower fleeceflower fliforme variegatum—Marbled Jumpseed sachalimense—Sacaline | 30 30 30 30 30 30 | 2 40 2 40 2 40 2 40 2 40 2 40 2 40 | 18 00 18 00 18 00 |
| *POTENTILLA atrosanguinea—Himalayan Cinquefoil *grandiflora—Alpine Cinquefoil *Miss Willmot nepalensis—(formosum) Nepal Cinquefoil *purpurea fl. pl. *pyrena'ca—Pyrenees Cinquefoil tridentata 3½ in. pots—Wineleafe Cinquefoil. Mixed double varieties PRIMULA acaulis—English Primrose elatior alba—Oxlip Primrose japonica—Japanese Primrose officinalis hybrida—Cowslip (Drooping) *veris—Cowslip Primrose (Upright) *vulgaris PRUNELLA webbiana—Webb Selfheal PYRETHRUM roseum single—Persian Daisy Varieties: Coccinea (rich, reddish purple), Elsie Gertrude, (pale flesh, very large), Hebe (pure white), James Kelway (vivid scarlet, very large and free), Nimrod (large and free, silvery rose), Rosy Morn (Rose-pink, very pretty). | 30 30 35 30 30 30 30 30 30 30 30 30 30 30 30 30 | 2 40 2 40 3 00 2 40 2 40 2 40 2 40 2 40 2 40 2 40 2 | 18 00 18 00 18 00 18 00 18 00 18 00 24 00 |
| roseum single, mixed | 30 30 30 | 2 40 2 40 2 40 | 18 00 18 00 18 00 |
| cup repens—Creeping Buttercup ROSMARINUS officinalis RUDBECKIA fulgida—Orange Coneflower Goldstrahl laciniata—Cutleaf Coneflower lac. Golden Glow purpurea (See Echinacea purpurea) | 30 25 30 25 25 25 25 | 2 40 2 20 2 50 2 20 2 20 2 20 2 20 2 20 | 18 00 15 00 20 00 15 00 15 00 15 00 15 00 |
| Reine d'Or (Dwarf Golden Glow) speciosa (newmanni) Showy Coneflower subtomentosa.—Sweet Coneflower triloba—Brown-eyed-Susan | 30 30 30 30 | 2 40 2 40 2 40 2 40 | 18 00 18 00 18 00 |

| | Each | Per 10 | Per 100 |
|---|-----------------|--|---|
| RUTA graveolens—Common Rue | 25 | 2 20 | 15 0 0 |
| SALVIA azurea grandiflora—Great Azure Sage | 30 | 2 40 | 18 00· |
| argentea—Silver Sage | 30 | 2 40 | 18 00 |
| officinalis—Garden Sage pratensis—Meadow Sage | 30 | 2 40 | 18 00 |
| pratensis—Meadow Sage | 30 | 2 40 | 18 00 |
| SANTOLINA chamaecyparissus—Lavender—Cotton | 30 | 2 40 | 18 00 |
| *c. incana—Hoary Lavender—Cotton | 30 | $\frac{2}{2} \frac{40}{40}$ | 18 00 |
| *SAPONARIA ocymoides—Rock Soapwort | 30 | 2 40 | |
| *officinalis fl. pl. Double Bouncing—bet | 30 | 2 40 | 18 00 |
| *SAXIFRAGA cordifolia—Heartleaf Saxifrage | 35 | 3 00 | 20 00 |
| *crassifolia—Leather Saxifragelingulata—Tongue Saxifrage | $\frac{30}{35}$ | $\begin{array}{cc}2&50\\3&00\end{array}$ | $\begin{array}{ccc} 20 & 00 \\ 20 & 00 \end{array}$ |
| McNabiana | 30 | $\frac{3}{2} \frac{50}{50}$ | 20 00 |
| SCABIOSA caucasica—Caucasian Scabiosa | 35 | 3 00 | 24 00 |
| c. alba—White Caucasian Scabiosa | 40 | 3 50 | 30 00 |
| japonica—Japanese Scabiosa | 30 | 2 40. | 18 00 |
| Pennsylvanicum sylvatica | $\frac{30}{35}$ | $\begin{array}{ccc} 2 & 40 \\ 3 & 00 \end{array}$ | 20 00 |
| *SEDUM acre—Goldmoss | 30 | 2 40 | 18 00 |
| *album—White Stonecrop | 30 | $\frac{2}{2} \frac{10}{40}$ | 18 00 |
| *anglican | 30 | 2 40 | 18 00 |
| *ewersi—Ewers Stonecrop* *kamtschaticum—Orange Stonecrop | $\frac{30}{25}$ | $\begin{array}{ccc} 2 & 40 \\ 2 & 20 \end{array}$ | 15 00 |
| *maximowiczi—Amur Stonecrop | 30 | 2 40 | 18 00 |
| *maximum—Great Stonecrop | 30 | $\frac{1}{2}$ 40 | 18 00 |
| *m. atropurpureum | 30 | 2 40 | 18 00 |
| *m. stahli *m. stahli *sarmentosum—Stringy Stonecrop | 30 30 | $\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$ | 18 00 18 00 |
| *sexangulare—Hexagon Stonecrop | 30 | $\frac{2}{2} \frac{40}{40}$ | 18 00 |
| *sleboldi—Siebold Stonecrop | 30 | 2 40 | 18 00 |
| *spectabile—Showy Stonecrop | $\frac{25}{30}$ | $\begin{array}{ccc} 2 & 20 \\ 2 & 50 \end{array}$ | $\begin{array}{ccc} 15 & 00 \\ 20 & 00 \end{array}$ |
| *s. Brilliant*s. atropurpurea—Purple Showy Stonecrop | 30 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 18 00 |
| *stoloniferum—Running Stonecrop | 30 | $\frac{1}{2}$ $\frac{1}{40}$ | 18 00 |
| *SEMPERVIVUM Arachnoideum — Spiderweb | | | |
| Houseleek | 25 | 2 20 | 15 00 |
| *tectorum—Roof Houseleek | 25 | 2 20 | 15 00 |
| SENECIO clivorum—(See LIGULARIA clivorum) | | | |
| pulcher—Uruguay Groundsel | 50 | 4 00 | |
| wilsonianus—(See LIGULARIA wilsoniana) veitchianus— | 50 | 4 00 | |
| SIDALCEA candida—White Prairiemallow | 30 | 2 40 | 18 00 |
| Rosy Gem— | 30 | 2 40 | 18 00 |
| SILENE maritima—Sea Campion | 30 | 2 50 | 20 0 0 |
| pensylvanica—Peatpink | 30 | 2 40 | 18 0 0 |
| schafta—Schafta Catchfly | 30 | 2 40 | 18 00 |
| SILPHIUM perfoliatum—Cup Rosinweed | 30 | 2 40 | 18 0 0 |
| laciniatum—Compassplant | 30 | 2 40 | 18 00 |
| SISYRINCHIUM angustifolium (Bermudiamum) | | | |
| Common Blue-eyed-grass | 25 | 2 20 | 15 00 |
| SOLIDAGO canadensis—Canada Goldenrod | 25 | 2 20 | 15 0 0 |
| rigidus—Stiff Goldenrod | 25 | 2 20 | 15 00 |
| rugosa—Wrinkled Goldenrodsempervirens—Seaside Goldenrod | $\frac{25}{25}$ | $\begin{array}{ccc} 2 & 20 \\ 2 & 20 \end{array}$ | $\begin{array}{ccc} 15 & 00 \\ 15 & 00 \end{array}$ |
| Spiraea aruncus is listed under ARUNCUS | 20 | 2 20 | 10 00 |

| | Each | Per 10 | Per 100 |
|--|-----------------|-----------------------------|---|
| SPIRAEA eximia—Billiard Spirea | 30 | 2 40 | 18 0 0 |
| japonica—Japanese Spirea | 25 | 2 20 | 15 0 0 |
| multiflora—Snowgarland | 30 | 2 40 | 18 00 |
| m. compacta | 30 | 2 40 | 18 00 |
| STACHYS grandiflora—Big Betony | 30 | 2 40 | 18 00 |
| *g. superba—Mauve Betony | 30 | 2 40 | 18 00 |
| *lanata—Woolly Betony | 30 | 2 40 | 18 00 |
| *STATICE latifolia (See LIMONIUM latifolium) | 0.0 | 2 40 | 40.00 |
| STELLARIA holostea—Easterbells | 30 | 2 40 | 18 00 |
| STENANTHIUM robustum—Featherfleece | 30 | 2 40 | |
| STOKESIA laevis (cyanea) Stokesia | 30 | 2 40 | 18 00 |
| l. alba—White Stokesia | 30 | 2 40 | 18 00 |
| l. rosea—Rose Stokesia | 30 | 2 50 | 20 00 |
| TELEKIA (See BUPHTHALMUM) | | | |
| TEUCRIUM chamaedrys—Chamaedrys Germander | 30 | 2 40 | |
| THALICTRUM aquilegifolium—Columbine Mead- | | | |
| owrue Downlo Colombine Meederman | 30 | 2 50 | 20 00 |
| aquil. purpureum—Purple Columbine Meadowrue delavayi | 30 30 | 2 50 2 50 | $\begin{array}{ccc} 20 & 00 \\ 20 & 00 \end{array}$ |
| glaucum—Dusty Meadowrue | 30 | 2 40 | 18 00 |
| minus adiantifolium—Maidenhair Meadowrue | 30 | $\frac{1}{2}$ 50 | 20 00 |
| polyganum—Tall Meadowrue | 30 | 2 50 | 20 00 |
| sulfureum—Hybrid Meadowrue | 30 | 2 50 | 20 00 |
| THERMOPSIS caroliniana—Carolina Themopsis | 30 | 2 40 | 40.00 |
| mollis—Soft Thermopsis | 30 | 2 40 | 18 00 |
| THYMUS vulgaris—Common Thyme | 30 | 2 40 | 18 00 |
| citriodorus** *serpyllum album—White Mother-of-Thyme | $\frac{25}{30}$ | 2 20 2 50 | 15 00 2 0 00 |
| *s coccineum—Crimson Thyme | 30 | $\frac{2}{2} \frac{50}{50}$ | 20 00 |
| s. lanuginosus—Woolly Thyme | 30 | 2 50 | 20 00 |
| TIARELLA cordifolia—Allegheny Foamflower | 30 | 2 40 | 18 00 |
| TRADESCANTIA virginiana—Virginia Spiderwort | 30 | 2 40 | 18 00 |
| v. alba—White Spiderwort | 25 | 2 20 | 15 00 |
| TRILISA odoratissima—Carolina-vanilla TRILLIUM grandiflorum—Snow Trillium | $\frac{30}{25}$ | 2 40 2 20 | 18 00 15 00 |
| | 25 25 | 2 20 | 15 00 |
| erectum—Purple Trillium | 25 | 2 20 | 15 00 |
| TRITOMA (See KNIPHOFIA) | F0 | 4 00 | 0.0 |
| TROLLIUS asiaticus—Siberian Globeflower asiaticus fl. pl.—Double Siberican Globeflower | 50 50 | 4 00 | 36 00 |
| europaeus—Common Globeflower | 50 | 4 00 | 30 00 |
| e. Eleanor | 50 | 4 00 | 00 00 |
| e. loddigesi—Goldenball Trollius | 50 | 4 00 | |
| fortunei fl. pl | 50 | 4 00 | |
| giganteajaponicus fl. pl.—Double Japanese Globeflower | 50 50 | 4 00 4 00 | |
| jap. excelsa | 50 | 4 00 | 36 00 |
| Orange Globe | 75 | 6 00 | 00 00 |
| T. S. Ware | 50 | 4 00 | |
| *TUNICA saxifraga—Saxifrage Tunicflower | 30 | 2 40 | 18 00 |
| VALERIANA officinalis—Common Valerian | 30 | 2 40 | |
| offic. alba—Common White Valerian | 30 | 2 40 | 18 00 |
| offic. rubra—Red Valerian | 30 | 2 40 | 18 00 |
| VERBASCUM A. M. Burnie—Mullein | 30 | 2 50 | |
| densiflorum | 30 | 2 50 | 10.00 |
| longifolium pannosum—Golden Gate Mullein olympicum | $\frac{30}{30}$ | 2 40 2 40 | 18 00 18 00 |
| Miss Willmot | 35 | 3 00 | 20 00 |
| | 33 | | _, ., |

| | Each | Per 10 Per | 100 |
|---|----------|------------|--------------|
| VERBENA hastata Blue Vervain | 30 | 2 40 1 | 8 00 |
| VERNONIA crinita (arkansana) Bur Ironweed | 30 | 2 40 | |
| noveboracensis—Common Ironweed | 30 | 2 40 | |
| *VERONICA gentianoides—Gentian Speedwell | 30 | | 8 00 |
| *incana—Wolly Speedwell | 30 | | 8 00 |
| longifolia alba—White Beach Speedwell | 30 | | 0 00 |
| longifolia subsessilis—Clump Speedwell *repens—Creeping Speedwell | 30 30 | | 0 00 0 00 |
| spicata—Spike Speedwell | 30 | | 8 00 |
| spicata alba—White Speedwell | 30 | | 8 00 |
| *spuria (amethystina) Bastard Speedwell | 30 | | 8 00 |
| *teucrium rupestris—Rock Speedwell | 30 | 2 50 2 | 0 00 |
| VINCA minor—Common Periwinkle (potgrown or | 0.5 | 0.00 | 0 00 |
| field grown) | 25 | 2 20 1 | 2 00 |
| winkle | 35 | 3 00 2 | 5 00 |
| m. flore plena—Double Periwinkle | 25 | 2 20 | |
| VINCETOXICUM (See CYNANCHUM) | | | |
| VIOLA cornuta—Tufted Pansy | 30 | 2 40 1 | 8 00 |
| c. alba—(type) White Tufted Pansy | 30 | | 8 00 |
| c. atropurpurea (type) Purple Tufted Pansy | 30 | | 00 0 |
| c. G. Wermig | 30 | 2 40 2 | 0 00 |
| Varieties: Admiration, Blue Perfection, Lutea, | | | |
| Mauve Queen, Papilio, Purple Queen, White | | | |
| Perfection | 25 | | 5 00 |
| *cucullata—Blue March Violet | 25 | | 5 00 |
| odorata Single Russian—Sweet Violet o. Double Russian | 30 30 | | 8 00 0 00 |
| pedata—Birdsfoot Violet | 30 | | 8 00 |
| Wellsiana | 30 | | 8 00 |
| YUCCA filamentosa—Common Yucca | | | |
| 2 years | 30 | | 8 00 |
| 3 years | 35 | 3 00 | |
| | | | |

The American Joint Committee on Horticultural Nomenclature have recently issued "Standardized Plant Names", which it is hoped will eliminate much of the confusion on plant names.

We have endeavored to list our plants in accordance with the names as given in "Standardized Plant Names". If you have any difficulty in finding in our price list any varieties you wish, write us and we will give you an immediate reply as to whether or not we can furnish them.

A Word About Transportation

We can deliver your order by express, freight, or motor truck.

We have a siding at our packing house where we have every facility for handling car lots for long distances with promptness and efficiency.

We have several auto trucks which we use to deliver our stock and we can hire more when necessary The auto truck has proved to be very satisfactory in the delivery of nursery stock.

First—Because within a range of one hundred miles from our nurseries, it can travel the distance so quickly that stock arrives as fresh as when taken from the nursery rows.

Secondly—Because the truck lands the stock on the grounds where it is to be planted, thus saving the bother and expense of trucking and unpacking.

Thirdly—Because it can be delivered at less expense than would be the boxing, freight and trucking charges if sent by freight in boxes, providing there is stock sufficient to make a respectable load for a truck.

The charges are made according to the distance travelled and the size of the truck used.

Remember that we are here to serve. Command and see how well we can execute your orders.

A copy of our Handbook of General Information on Trees and Hardy shrubs will be gladly sent on request.

LOCATION OF NURSERIES

The Bay State Nurseries are located in North Abington, Mass., 18 miles south of Boston, on the Plymouth Division of the N. Y. N. H. & H. R. R.—half way from Boston to Plymouth. Trains leave the South Station at frequent intervals during the day. Visitors are always welcome. Our office is ten minutes walk from the station. If notified we gladly meet visitors at the station and show them about the nurseries.

To reach us by motor, go to Quincy, then proceed directly South through Weymouth and South Weymouth until you see our sign at the fork of a road. turn to the left and you cannot miss our office one-half mile farther off. We are just off the road which goes to Middleboro and the Cape.

We are not open for business on Sunday.

THE BAY STATE NURSERIES

W. H. WYMAN & SON, PROPRIETORS

NORTH ABINGTON,

MASS.